

# JPRS Report

# **Arms Control**

REFERENCE AID
GLOSSARY OF ARMS CONTROL TERMS

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## REFERENCE AID GLOSSARY OF ARMS CONTROL TERMS

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#### GLOSSARY OF ARMS CONTROL TERMS

#### Introduction

The Giossary of Arms Control Terms was extracted from the FBIS Soviet Military Terminology Project, a computerized Russian military dictionary containing annotated U.S. and Soviet military terms. This glossary includes both general arms control terms and terms extracted from the text and protocols of the December 1987 INF Treaty. Special thanks are due the expertise of military translator James Beaver and of computer expert Chuck Thompson in the compilation of this glossary.

Copies of this glossary are available to U.S. Government agencies from:

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«« A »»

RNJRRAA NOITAJAA

ABTOMOБИЛЬ, КОМАНДНЫЙ CONTROL VAN

AKKPEДИТОВАННЫЙ ПРИ ПРАВИТЕЛЬСТВЕ ACCREDITED TO THE GOVERNMENT

AKKYMYJISTOP ДАВЛЕНИЯ
PRESSURE ACCUMULATOR

АКЦИЯ, МЕЖДУНАРОДНАЯ
INTERNATIONAL UNDERTAKING

АЛЬФА-ИЗЛУЧЕНИЕ
ALPHA RADIATION [stream of alpha particles]

АНДРУШКА
[in quotes] LARGE ROCKET LAUNCHER

AHTUPAKETA see ПРОТИВОРАКЕТА

AHTUCПУТНИК
ANTISATELLITE (ASAT) WEAPON

AППАРАТ, КОСМИЧЕСКИЯ
SPACECRAFT; SPACE VEHICLE

ANNAPAT-REPEXBATYUK
SATELLITE INTERCEPTOR VEHICLE

АППАРАТУРА ДЛЯ ИЗМЕРЕНИЯ ГАБАРИТОВ DIMENSIONAL MEASURING EQUIPMENT

АППАРАТУРА ДЛЯ ПОЛУЧЕНИЯ ИЗОБРАЖЕНИЯ IMAGE PRODUCING EQUIPMENT

АППАРАТУРА ДЛЯ СБОРА ДАННЫХ
INSTRUMENTATION FOR DATA COLLECTION

АППАРАТУРА ЗАПУСКА РАКЕТЫ И УПРАВЛЕНИЯ ЕЮ MISSILE PRELAUNCH TEST/LAUNCH/GROUND GUIDANCE EQUIPMENT

АППАРАТУРА И МАТЕРИАЛЫ
EQUIPMENT AND SUPPLIES [e.g. for on-site inspection]

ATTRAPATYPA OBECTEVEHUS TYCKA PAKETH MISSILE LAUNCH SUPPORT EQUIPMENT

АППАРАТУРА ПУСКА СНАРЯДОВ И УПРАВЛЕНИЯ СТРЕЛЬБЫ FIRING CONTROL GEAR

AППАРАТУРА УПРАВЛЕНИЯ

CONTROL EQUIPMENT [e.g. missile loading mechanism]

AППАРАТУРА, ИЗМЕРИТЕЛЬНАЯ MEASURING EQUIPMENT

APMUS, PAKETHAS
MISSILE ARMY [Soviet Strategic Missile Forces]

АРПК see КОМПЛЕКС, ПРОТИВОСПУТНИКОВЫЙ, АВИАЦИОННО-РАКЕТ

APCEHAM, CTPATERNYECKUM STRATEGIC ARSENAL

APCEHAЛ, ЯДЕРНЫЙ NUCLEAR ARSENAL

AРТИЛЛЕРИЯ, ATOMHAЯ
ATOMIC ARTILLERY [obs.]

ACИMMETРИИ СИЛ, КОМПЕНСИРУЮЩИЕ
OFFSETTING FORCE ASYMMETRIES

«« Б »»

БАЗА РАЗВЕРТЫВАНИЯ DEPLOYMENT BASE

БАЗА, КОМПЛЕКТОВОЧНО-ИСПЫТАТЕЛЬНАЯ SYSTEM ASSEMBLY AND CHECKOUT FACILITY

MISSILE OPERATING BASE

БАЗИРОВАНИЕ, ВОЗДУШНОЕ
[in genitive singular] AIR-LAUNCHED [missiles]

БАЗИРОВАНИЕ, КОМПАКТНОЕ DENSE PACK [basing mode]

БАЗИРОВАНИЕ, MOPCKOE SEA-BASING; [in genitive] SEA-LAUNCHED [missiles]

EASUPOBAHUE, HASEMHOE
LAND-BASING; [in genitive] LAND-BASED [missiles]

БАЗИРОВАНИЕ, НАЗЕМНОЕ [in genitive] GROUND-LAUNCHED [e.g. cruise missile]

FORWARD BASING

БАЗИРОВАНИЕ, ПОДВОДНОЕ SUBMARINE-LAUNCHED [in genitive case]

БАРЬЕР, ATOMHЫЙ ATOMIC BARRIER [see БАРЬЕР, ЯДЕРНЫЙ]

BAPLEP, SZEPHUM NUCLEAR BARRIER

БАТАРЕЯ «ΠΕΡШИНГ-2»
PERSHING II BATTERY

EATAPES, CTAPTOBAS
LAUNCH BATTERY, FIRING BATTERY [guided missile]

БЕЗ УЩЕРБА WITHOUT PREJUDICE

BESONACHOCTE SOUNTOHA
RANGE SAFETY

БЕЗОПАСНОСТЬ, ЛИЧНАЯ PERSONAL SAFETY

БЕЗОПАСНОСТЬ, МЕЖДУНАРОДНАЯ INTERNATIONAL SECURITY

EQUAL AND IDENTICAL SECURITY

БЕЗЪЯДЕРНЫЙ NUCLEAR-FREE [see ЗОНА, БЕЗЪЯДЕРНАЯ]

OF UNLIMITED DURATION [e.g. treaty]

БЛОК НАВЕДЕНИЯ
AIMING UNIT, TRACKER

БОЕГОЛОВКА
WARHEAD [see also ЧАСТЬ, БОЕВАЯ]

БОЕГОЛОВКА WARHEAD; REENTRY VEHICLE

Note to translators: Both English equivalents appear in the INF Treaty and protocol texts as a translation of the above term.

БОЕГОЛОВКА, МОНОБЛОЧНАЯ SINGLE WARHEAD

БОЕГОЛОВКА, РАЗДЕЛЯЮЩАЯСЯ MULTIPLE WARHEAD

EOEГOЛОВКА, ЯДЕРНАЯ
NUCLEAR WARHEAD

WEAPON [in the sense of "nuclear weapon"]

Includes ballistic-missile and cruise-missile warheads, gravity bombs. Not to be translated as "charge" in this context.

БОЕПРИПАС НЕБОЛЬШОЙ МОЩНОСТИ LOW-YIELD MUNITION [nuclear]

БОЕПРИПАС, ЯДЕРНЫЙ
NUCLEAR MUNITION [also sometimes: NUCLEAR WARHEAD]

БОЕПРИПАС, ЯДЕРНЫЙ NUCLEAR WEAPON

БОЕПРИПАС, ЯДЕРНЫЙ, КРУПНЫЙ
HIGH YIELD NUCLEAR WEAPON [100 kt-1 Mt] [US: 50-500 kt]

БОЕПРИПАС, ЯДЕРНЫЙ, МАЛЫЙ LOW YIELD NUCLEAR WEAPON [1-10 kt]

БОЕПРИПАС, ЯДЕРНЫЙ, СРЕДНИЙ MEDIUM YIELD NUCLEAR WEAPON [10-100 kt] [US: 10-50 kt]

БОЕПРИПАС, ЯДЕРНЫЙ, СВЕРХКРУПНЫЙ VERY HIGH YIELD NUCLEAR WEAPON [> 1 Mt] [US:>500 kt]

БОЕПРИПАС, ЯДЕРНЫЙ, СВЕРХКРУПНЫЙ МЕGATON WEAPON

БОЕПРИПАС, ЯДЕРНЫЙ, СВЕРХМАЛЫЙ VERY LOW YIELD NUCLEAR WEAPON [< 1 kt]

БОЕПРИПАС, ЯДЕРНЫЙ, СВЕРХМАЛЫЙ SUBKILOTON WEAPON

БОЕПРИПАСЫ, АТОМНЫЕ
ATOMIC MUNITIONS [see БОЕПРИПАСЫ, ЯДЕРНЫЕ]

БОЕПРИПАСЫ, HENTPOHHЫE NEUTRON MUNITIONS, ENHANCED-RADIATION WEAPONS

БОЕПРИПАСЫ, ТЕРМОЯДЕРНЫЕ THERMONUCLEAR MUNITIONS

БОЕПРИПАСЫ, ЯДЕРНЫЕ
NUCLEAR MUNITIONS; NUCLEAR AMMUNITION [e.g arty]

EOM, PAKETHUM
COMBAT ENGAGEMENT INVOLVING FIRING MISSILES/ROCKETS

BOMBA, ATOMHAR
ATOMIC BOMB [see BOMBA, RAEPHAR]

HYDROGEN BOMB

БОМБА, НЕ РОННАЯ NEUTRON BOMB

BOMBA, SZEPHAS NUCLEAR BOMB

GOMBA, SZEPHAS, «YUCTAS» CLEAN NUCLEAR BOMB

BOMBA, SZEPHAS, ABUALUOHHAS
AIRCRAFT-DELIVERED NUCLEAR BOMB

БОМБАРДИРОВКА, АТОМНАЯ
ATOMIC BOMBING [e.g. Hiroshima and Nagasaki]

БОМБАРДИРОВЩИК ПЕРСПЕКТИВНОЙ ТЕХНОЛОГИИ ADVANCED TECHNOLOGY BOMBER (ATB)

БОРЬБА COUNTER [e.g. для борьбы c]

БР see PAKETA, БАЛЛИСТИЧЕСКАЯ

БРНБ БЭЕ РАКЕТА, БАЛЛИСТИЧЕСКАЯ, НАЗЕМНОГО БАЗИРОВАНИЯ

БРПЛ see PAKETA, БАЛЛИСТИЧЕСКАЯ, ПОДВОДНЫХ ЛОДОК

БЫВШИЯ

FORMER [e.g. former missile operating base]

«« B »»

B ДАЛЬНЕЙШЕМ THEREAFTER

B ПРЕДЕЛАХ ДОСЯГАЕМОСТИ WITHIN RANGE

B ПРЕДЕЛАХ ТЕРРИТОРИИ
WITHIN THE TERRITORY OF

B ПУТИ СЛЕДОВАНИЯ TRANSIT; IN TRANSIT

B COEPAHHOM BUJE
ASSEMBLED [e.g. a completely-assembled missile]

B CTAZUM ПЕРЕОБОРУДОВАНИЯ UNDERGOING CONVERSION

B TE ME CPOKU DURING THE SAME TIMEFRAME

BAPHART HASEMHOFO BASHPOBAHHR GROUND-BASED MODE

BAPMAHT, HYJEBOR ZERO OPTION

BBECTU MOPATOPUR ESTABLISH A MORATORIUM

BEC, ЗАБРАСЫВАЕМЫЯ THROW-WEIGHT

B3AUMOJERCTBUE, CTPATERUYECKOE STRATEGIC COORDINATION

B3AUMO3AMEHREMЫR INTERCHANGEABLE

B3BEMUBAHUE KOHTEMHEPA WEIGHING A CONTAINER

B3BUHYUBAHUE ESCALATION [e.g. arms race]

- B3PыB, HA3EMHЫЙ CONTACT SURFACE BURST
- ВЗРЫВ, ЯДЕРНЫЯ NUCLEAR EXPLOSION (BURST, DETONATION, BLAST)
- B3РЫВ, ЯДЕРНЫЙ, ВОЗДУШНЫЙ
  NUCLEAR AIRBURST [Soviet defin.: not above 10 km]
- ВЗРЫВ, ЯДЕРНЫЙ, ВОЗДУШНЫЙ, НИЗКИЙ LOW NUCLEAR AIRBURST
- ВЗРЫВ, ЯДЕРНЫЙ, ВОЗДУШНЫЙ, ВЫСОКИЙ HIGH NUCLEAR AIRBURST
- ВЗРЫВ, ЯДЕРНЫЯ, ВЫСОТНЫЯ HIGH ALTITUDE BURST [nuclear; Sov. def.: > 10 km]
- B3PыB, ЯДЕРНЫЙ, КОНТАКТНЫЙ
  NUCLEAR SURFACE BURST [at, not above land/water s.]
- ВЗРЫВ, ЯДЕРНЫЙ, НАДВОДНЫЙ NUCLEAR SURFACE BURST [water]
- ВЗРЫВ, ЯДЕРНЫЙ, НАЗЕМНЫЙ NUCLEAR SURFACE BURST [land]
- ВЗРЫВ, ЯДЕРНЫЙ, ПОДЗОДНЫЙ NUCLEAR UNDERWATER BURST
- ВЗРЫВ, ЯДЕРНЫЙ, ПОДЗЕМНЫЙ NUCLEAR UNDERGROUND BURST
- BUA UHCHEKUUU
  TYPE OF INSPECTION
- ВИД ЯДЕРНОГО ВЗРЫВА

  TYPE OF NUCLEAR BURST [surface, airburst, etc.]
- ВИДЫ ВООРУЖЕНИЯ, ОБЫЧНЫЕ CONVENTIONAL ARMS (WEAPONS, WEAPONRY)
- ВКЛЮЧЕНИЕ В СТАЦИОНАРНУЮ ЭКСПОЗИЦИЮ PLACING ON STATIC DISPLAY
- ВКЛЮЧЕНИЕ ДВИГАТЕЛЯ СТУПЕНИ PAKETЫ IGNITION OF A MISSILE STAGE
- ВМЕШИВАТЬСЯ ВО ВНУТРЕННИЕ ДЕЛА
  INTERFERE IN THE INTERNAL AFFAIRS

STRATEGIC SURPRISE

OUTWARDLY SIMILAR

BOEHHO-CTPATEFUYECKUR MILITARY STRATEGIC

BO31. THO-HA3EMHNR
AIRIAND [Russian is translation of Western term]

BO3ME3AME RETALIATION, RETRIBUTION

BO3ME3 AME, MACCUPOBATHOE MASSIVE RETALIATION

ВОЗМОЖНОСТЬ ОСУЩЕСТВЛЕНИЯ КОНТРОЛЯ VERIFIABILITY

BOSHMKHOBEHME BORHM OUTBREAK OF WAR

BONTERS, SBESANNA "STAR WARRIOR" [generally in quotes]

BORHA C ПРИМЕНЕНИЕМ ОБЫЧНОГО ОРУЖИЯ
A WAR FOUGHT WITH CONVENTIONAL WEAPONS

ВОЙНА, АТОМНАЯ ATOMIC WAR; ATOMIC WARFARE [see BOЙНА, ЯДЕРНАЯ]

BORHA, БУДУЩАЯ
WAR OF THE FUTURE

BORHA, ENCTPOTEYHAR
FAST-MOVING WAR, WAR OF SHORT DURATION

BONHA, BCKOBWAN GENEPAL WAR

BORHA, BCEOSMAR
ALL-OUT WAR [term "all out" unapproved by DOD]

BORHA, FEOGNOUSECKAR
[usually in quotes] GEOPHYSICAL WARFARE

RAHALAGORI, AHROB

BORHA, SAXBATHUYECKAR WAR OF AGGRESSION, WAR OF CONQUEST, PREDATORY WAR

BORHA, METEOPOJOTUYECKAR METEOROLOGICAL WARFARE

BORHA, OENHAR
CONVENTIONAL WAR (FARE); NONNUCLEAR WAR (FARE)

BORHA, OFPAHMYEHHAS LIMITED WAR

BORHA, PAKETHO-SIEPHAS NUCLEAR MISSILE WAR (FARE)

BORHA, CKOPOTEYHAR
FAST-MOVING WAR

BORHA, TAHKGBAR ARMORED WARFARE, TANK WARFARE, MECHANIZED WARFARE

ВОЯНА, ТОТАЛЬНАЯ TOTAL WAR [Russian usually in quotes]

BORHA, SIEPHAS NUCLEAR WAR; NUCLEAR WARFARE

BORHA, RIEPHAR, BCEOGMAR GENERAL NUCLEAR WAR

BORHA, RAEPHAR, BCEOGMAR
ALL-OUT NUCLEAR WAR ["all out" unapproved by DOD]

BORHA, RAEPHAR, MUPOBAR
NUCLEAR WORLD WAR

BORHA, RIEPHAR, OF PAHMYEHHAR LIMITED NUCLEAR WAR

BORHN, 3BE34HNE STAR WARS [in quotes] [Strategic Defense Initiative]

BORCKA, PAKETHME
MISSILE FORCES, ROCKET FORCES

BORCKA, PAKETHME, CTPATERUYECKORO HASHAYEHUR STRATEGIC MISSILE FORCES (STRATEGIC ROCKET FORCES)

BOMHA, BASHCHAR
BASE SURGE [subsurface nuclear burst column cloud]

ВОЛНА, СЕЯСМОВЗРЫВНАЯ
"SEISMIC SHOCK WAVE" [nuclear burst s.w. in ground]

BONHA, YAAPHAR SHOCK WAVE; BLAST WAVE

ВООРУЖЕНИЯ, НАСТУПАТЕЛЬНЫЕ, СТРАТЕГИЧЕСКИЕ STRATEGIC OFFENSIVE ARMS (SOA)

ВООРУЖЕНИЯ, НАСТУПАТЕЛЬНЫЕ, СТРАТЕГИЧЕСКИЕ STRATEGIC OFFENSIVE WEAPONS (WEAPONRY)

BOOPYMEHUR, OBUYHUE
CONVENTIONAL ARMS (WEAPONS) [non-NBC]

BOOPYMEHUR, CTPATETUYECKUE STRATEGIC ARMS (WEAPONS, WEAPONRY)

ВООРУЖЕНИЯ, СТРАТЕГИЧЕСКИЕ, ОБОРОНИТЕЛЬНЫЕ STRATEGIC DEFENSIVE ARMS (WEAPONS, WEAPONRY)

BOOPYXEHUЯ, УДАРНО-КОСМИЧЕСКИЕ SPACE STRIKE ARMS

ВООРУЖЕНИЯ, УДАРНЫЕ STRIKE WEAPONS

BOOPYXEHUR, RAEPHNE, B EBPONE NUCLEAR ARMS IN EUROPE

ВРЕМЯ ВЫЛЕТА, ЗАПЛАНИРОВАННОЕ SCHEDULED DEPARTURE TIME [by air]

BPEMS HA NOAFOTOBKY W NYCK PAKETH REACTION TIME [of missile weapon system]

BPEMS OTENTIAS, PACYETHOE
ESTIMATED TIME OF DEPARTURE

BCEПОГОДНЫЙ
BLINDFIRE [missile system]

BCEPAKYPCHMA ALL-ASPECT

BCTYNAEHUE B CUAY
ENTRY INTO FORCE [treaty]

BXOA B BO3AYWHOE ПРОСТРАНСТВО ENTERING AIRSPACE

ВЫВОД РАКЕТЫ НА ЛИНИЮ ВИЗИРОВАНИЯ ЦЕЛИ
GATHERING MISSILE INTO THE LINE OF SIGHT

ВЫВОДИТЬ В ПРЕДЕЛЫ СВОЕЙ НАЦИОНАЛЬНОЙ ТЕРРИТОРИИ WITHDRAW TO ITS NATIONAL TERRITORY

BUFOAN, BOEHHUE
MILITARY STAKES

ВЫДАЧА ДИПЛОМАТИЧЕСКОГО РАЗРЕШЕНИЯ (ISSUE OF) DIPLOMATIC CLEARANCE

BHESA C MECTA EXIT OF THE SITE

BHESA C MECTA UNCHEKUMU
EXIT FROM THE INSPECTION SITE

BUXNESS IE, SAEPHOE
NUCLEAR SURVIVAL, SURVIVAL FROM A NUCLEAR EXCHANGE

BUNTH H3 BONKN WITHDRAW FROM A WAR

BUTH N3 JOFOBOPA WITHDRAW FROM A TREATY

Bыполнение, точное
STRICT COMPLIANCE [precise execution]

BUCOKOMOMHUM HIGH-POWER

BUCOTA ПОРАЖЕНИЯ ЦЕЛЕЯ
MAXIMUM EFFECTIVE ALTITUDE [of SAM missile]

BUCOTA, BESONACHAS, BUCOTHORO SZEPHORO BSPNBA HIGH ALTITUDE NUCLEAR BURST SAFE BURST HEIGHT

BUCTABJEHUE
DISPLAY [e.g. missiles for treaty compliance]

BE EXPELLED

ВЫХОД НАЧАЛЬНОЙ РАДИАЦИИ, ПОВЫШЕННЫЙ ENHANCED RADIATION

«« T »»

DIMENSIONS [physical]

ГЕНЕРАТОР ПУЧКОВ НЕЯТРАЛЬНЫХ ЧАСТИЦ
NEUTRAL-PARTICLE BEAM GENERATOR

IOSS [e.g. of missile]

ГИБЕЛЬ ИЛИ УНИЧТОЖЕНИЕ ПО ПРИЧИНЕ АВАРИИ LOSS OR ACCIDENTAL DESTRUCTION

ГИДРАЗИН
HYDRAZINE [rocket fuel]

THREPCKOPOCTS
HYPERVELOCITY

TOHKA BOOPYMEHUM

TOHKA BOOPYMEHUS ARMS RACE

FORKA SAEPHEN BOOPYKEHUR NUCLEAR ARMS RACE

FORMULE, ASOTOBOJOPOJHOE HYDRAZINE

FORMEE, BOPOBOJOPOJHOE BORANE FUEL

POPOSEE, BOJOPOJHOE HYDROGEN FUEL

COPOSEE, PAKETHOE, MULKOE LIQUID ROCKET FUEL

TOTOBHOCTE, OBOPOHHAR
DEFENSE READINESS, DEFENSE PREPAREDNESS

PAMOTA, PATHOHKAUHOHHAR
INSTRUMENT OF RATIFICATION

ГРАФИК МЕРОПРИЯТИЯ ПО ЛИКВИДАЦИИ
SCHEDULE OF ELIMINATION ACTIVITIES

ГРУППА, ИНСПЕКЦИОННАЯ
INSPECTIOF TEAM [e.g. INF Treaty]

Р٦

see ЧАСТЬ, ГОЛОВНАЯ

aa I mm

ABJEHUE, M35WTOHHOE OVERPRESSURE

ДАЛЬНОСТЬ

RANGE CAPABILITY [e.g. missile]

AANGE CAPABILITY [missiles]

RANGE [of missile or aircraft]

RANGE AT WHICH A WEAPON IS LAUNCHED

ДАЛЬНОСТЬ, МАКСИМАЛЬНАЯ MAXIMUM RANGE

ДАЛЬНОСТЬ, ПРОМЕЖУТОЧНАЯ
INTERMEDIATE RANGE [US] [see ДАЛЬНОСТЬ, СРЕДНЯЯ]

ДАЛЬНОСТЬ, СРЕДНЯЯ MEDIUM RANGE [IRBM, Soviet usage]

ДАННЫЕ ДЛЯ ПЕРЕХВАТА ЦЕЛИ TARGET INTERCEPT DATA

JAHHME, HEMMOPOBANHME UNENCRYPTED DATA

ДАННЫЕ, ОБНОВЛЕННЫЕ UPDATED DATA

AATA, ЗАПЛАНИРОВАННАЯ SCHEDULED DATE

AATYUK BECA WEIGHT SENSOR

ДАТЧИК ДЛЯ ТРАНПОРТНЫХ СРЕДСТВ VEHICLE SENSOR

- AATHUKU, COOTBETCTBYKKUE APPROPRIATE SENSORS
- ДВИГАТЕЛЬ, ВОЗДУШНО-РЕАКТИВНЫЙ, ПРЯМОТОЧНЫЙ RAMJET ENGINE
- ДВИГАТЕЛЬ, ВОЗДУШНО-РЕАКТИВНЫЯ, ПУЛЬСИРУЮЩИЯ PULSEJET ENGINE
- ДВИГАТЕЛЬ, ЖИДКОСТНЫЯ
  LIQUID-PROPELLANT ENGINE (MOTOR)
- ДВИГАТЕЛЬ, МАРШЕВЫЯ SUSTAINER, SUSTAINER ENGINE
- ДВИГАТЕЛЬ, MUKPOPAKETHЫЯ
  LOW-POWER THRUSTER
- ДВИГАТЕЛЬ, PAKETHЫЯ
  ROCKET MOTOR: ROCKET ENGINE
- ДВИГАТЕЛЬ, PAKETHЫЯ, КОРРЕКТЫРУЮЩИЯ

  COURSE CORRECTION (VERNIER) MOTOR [rocket]
- ДВИГАТЕЛЬ, PAKETHЫЯ, MAPWEBЫЯ
  MAIN PROPULSION (SUSTAINER) ROCKET ENGINE (MOTOR)
- ДВИГАТЕЛЬ, РАКЕТНЫЙ, ПОРОХОВОЙ SOLID-PROPELLANT (-FUEL) ROCKET ENGINE (MOTOR)
- ДВИГАТЕЛЬ, РАКЕТНЫЯ, СТАРТОВЫЯ
  BOOSTER ENGINE; TAKEOFF-ASSIST UNIT
- ДВИГАТЕЛЬ, РАКЕТНЫЯ, ТВЕРДОГО ТОПЛИВА SOLID-PROPELLANT (-FUEL) ROCKET MOTOR (ENGINE)
- ДВИГАТЕЛЬ, РАКЕТНЫЯ, ЖИДКОСТНЫЯ
  LIQUID-PROPELLANT ROCKET ENGINE (MOTOR)
- ДВУХСЛОЯНЫЯ
  TWO-LAYER [as in "two-layer defense"]
- ДЕЯСТВИЯ, СТРАТЕГИЧЕСКИЕ STRATEGIC OPERATIONS
- ДЕЛА, ВНУТРЕННИЕ INTERNAL AFFAIRS
- JEMOHTAX DISMANTLING

DISMANTLE

MEPMABA, SAEPHAS
NUCLEAR POWER [nation]

INSPECTION ACTIVITIES

ДИАПАЗОН ДАЛЬНОСТЕЙ ПУСКА
ENVELOPE OF RANGES AT WHICH A WEAPON MAY BE LAUNCHED

ДИАПАЗОН ЧАСТОТ, РАБОЧИЯ

OPERATIONAL FREQUENCY RANGE [radar]

ДИВИЗИОН РСД-1 SS-20 BATTALION

ДИВИЗИЯ, PAKETHAЯ
MISSILE DIVISION [Soviet Strategic Missile Forces]

ДИВИЗИЯ, РАКЕТНАЯ, ОТДЕЛЬНАЯ
SEPARATE MISSILE DIVISION [Strategic Missile Forces

ДИМЕТИЛГИДРАЗИН
DIMETHYLHYDRAZINE [liquid rocket fuel]

ДИПЛОМАТ, СОПРОВОЖДАЮЩИЯ ЛЕТНЫЯ ЭКИПАЖ DIPLOMATIC AIRCREW ESCORT

ДИПЛОМАТИЯ, СИЛОВАЯ
POWER DIPLOMACY

ДИСБАЛАНС IMBALANCE [e.g. in military forces]

ДЛИТЕЛЬНОСТЬ ИМПУЛЬСА
PULSE WIDTH; PULSE DURATION [radar]

ДОВООРУЖЕНИЕ
UP-ARMING, ADDITIONAL ARMING

ADDITIONAL NUCLEAR ARMING, NUCLEAR UP-ARMING

ДОГОВОР О НЕРАСПРОСТРАНЕНИИ ЯДЕРНОГО ОРУЖИЯ
TREATY ON THE NON-PROLIFERATION OF NUCLEAR WEAPONS

JOFOBOP TO KOCMOCY
OUTER SPACE TREATY

ADM TREATY

ДОГОВОР ПО РАКЕТАМ СРЕДНЕЯ И МЕНЬШЕЯ ДАЛЬНОСТИ INF TREATY [not official title of treaty]

JOFOBOP NO PCA-PMA INF TREATY

JOFOBOP NO PCMA

AOFOBOP, BECCPOYHUM
NONEXPIRING TREATY

ZOFOBOP, HACTORHUM THIS TREATY

ACRIAL REFUELING, MIDAIR REFUELING

ДОКТРИНА, BOEHHAЯ MILITARY DOCTRINE

ДОКТРИНА, ВОЕННО-КОСМИЧЕСКАЯ MILITARY SPACE DOCTRINE

ДОКТРИНА, ВОЗДУШНО-КОСМИЧЕСКАЯ AEROSPACE DOCTRINE

AOKTPUHA, KOCMUYECKAS SPACE DOCTRINE

ДОКТРИНА, ОБОРОНИТЕЛЬНАЯ

DEFENSE DOCTRINE [see also ДОКТРИНА, ОБОРОННАЯ]

ДОКТРИНА, ОБОРОНИТЕЛЬНАЯ
DOCTRINE EMPHASIZING DEFENSE; DEFENSIVE DOCTRINE

ДОКТРИНА, ОБОРОННАЯ
DEFENSE DOCTRINE [see ДОКТРИНА, ОБОРОНИТЕЛЬНАЯ]

ДОКТРИНА, ОСНОВОПОЛАГАЮЩАЯ UNDERLYING DOCTRINE

дорожно-мобильныя ROAD-MOBILE [e.g GLBN]

ДОСТАВКА ОРУЖИЯ
WEAPON DELIVERY [to target]

AOCTATOHHOCTE, PASYMHAR
REASONABLE SUFFICIENCY [of military strength]

aa E »»

ЕДИНИЦА, ОРГАНИЗАЦИОННАЯ, РАЗВЕРНУТАЯ, ЦЕЛАЯ COMPLETE DEPLOYED ORGANIZATIONAL UNIT

PROPELLANT TANK

EMKOCTЬ ДЛЯ ТОПЛИВА, СТАЦИОНАРНАЯ FIXED PROPELLANT TANK

EMKOCTЬ ДЛЯ ТОПЛИВА, ТРАНСПОРТАБЕЛЬНАЯ
TRANSPORTABLE PROPELLANT TANK

«« X »»

MULKOCTHUM LIQUID-PROPELLANT; LIQUID-FUEL

WH3HECHOCOBHOCTS VIABILITY [e.g. of a treaty]

aa 3 mm

3A 3AAHER OCHO AFT OF THE REAR AXLE

ЗАБЛАГОВРЕМЕННО СКЛАДИРОВАТЬ
PRE-POSITION [equipment, supplies]

3ABEPEHUE ASSURANCE

GAINING NAVAL SUFREMACY

ЗАВЯЗКА ОРБИТЫ, ПЕРВОНАЧАЛЬНАЯ COORDINATION OF AN ORBIT

STRATEGIC MISSION

ЗАДЕРЖИВАТЬСЯ ВЕ IMPOUNDED [e.g. items refused entry]

3AZEPXKA, HEOGOCHOBAHHAR UNJUSTIFIED DELAY

SCALING LAW

3AKOHOMEPHOCTЬ, XAPAKTEPHAR CHARACTERISTIC LAW

ЗАМЕНИТЕЛЬ, ГАБАРИТНЫЯ
"DIMENSIONAL SUBSTITUTE" [dummy strategic missile]

ЗАМЕСТИТЕЛЬ РУКОВОДИТЕЛЯ ГРУППЫ
DEPUTY TEAM LEADER [inspection team]

STRATEGIC CONCEPT

ЗАПАСЫ, МОБИЛИЗАЦИОННЫЕ MOBILIZATION STOCKPILES (RESERVES) [for war effort]

ЗАПРАШИВАТЬ РАЗЪЯСНЕНИЕ REQUEST CLARIFICATION

JANYCK LAUNCHING, LAUNCH

ЗАПУСК МЕТОДОМ «ХОЛОДНОГО СТАРТА» COLD LAUNCH

WEAPON [both warheads and bombs]

ЗАРЯД, АТОМНЫЯ
NUCLEAR SYSTEM [contrasts with thermonuclear system]

ЗАРЯД, АТОМНЫЙ NUCLEAR DEVICE [e.g. to detonate thermonuclear device]

ЗАРЯД, ВОДОРОДНЫЙ [obsolete term] see ЗАРЯД, ТЕРМОЯДЕРНЫЙ

ЗАРЯД, ТВЕРДОТОПЛИВНЫЯ SOLID-PROPELLANT CHARGE [rocket]

ЗАРЯД, ТЕРМОЯДЕРНЫЙ
THERMONUCLEAR SYSTEM [contrasts with nuclear system]

ЗАРЯД, ТЕРМОЯДЕРНЫЯ
THERMONUCLEAR WARHEAD (WEAPON) [in general sense]

- 3APRA, RAEPHWR
  NUCLEAR SYSTEM [e.g. contained in warhead]
- ЗАРЯД, ЯДЕРНЫЯ THERMONUCLEAR SYSTEM [contained in warhead]
- SAPRA, RAEPHWR
  NUCLEAR WARHEAD (DEVICE, CHARGE) [in general sense]
- SAPRA-MHMUMATOP, ATOMHUM
  NUCLEAR DEVICE USED TO DETONATE THERMONUCLEAR WEAPON
- ЗАРЯЖАНИЕ ПУСКОВОЯ УСТАНОВКИ
  LOADING A LAUNCHER, LOADING MISSILE ON LAUNCHER
- SACEYKA SAEPHOTO B3PWBA
  NUCLEAR BURST FIX ACQUISITION
- SACYET, ABORHOR DOUBLE COUNT
- SACYMTMBATHCR
  BE COUNTED [e.g. considered as or included in count]
- ЗАТРУДНЯТЬ ОСУЩЕСТВЛЕНИЕ КОНТРОЛЯ IMPEDE VERIFICATION
- ЗАЩИТА ОТ ВОЗДЕЯСТВИЯ АТМОСФЕРНЫХ ЯВЛЕНИЯ ENVIRONMENTAL [used as adj., e.g. env. shelters]
- 3. MUITA, ПРОТИВОАТОМНАЯ
  PROTECTION AGAINST NUCLEAR WEAPONS
- ЗАЩИЩЕННЫЙ
  "HARDENED" [target]; PROTECTED
- ЗАЩИЩЕННЫЯ ОТ ВОЗДЕЯСТВИЯ АТМОСФЕРНЫХ ЯВЛЕНИЯ ENVIRONMENTALLY PROTECTED
- ЗОНА ВИДИМОСТИ ZONE OF VISIBILITY [radar]
- ЭОНА ЗАРАЖЕНИЯ CONTAMINATED AREA (ZONE), AREA OF CONTAMINATION
- ЗОНА КОНТРОЛЯ ZONE OF COVERAGE [radar]
- 30HA 0530PA ZONE OF COVERAGE [radar]

30HA, SE3%REPHAR NUCLEAR-FREE, ZONE

30HT, SZEPHNS NUCLEAR UMBRELLA

3PK

see комплекс, РАКЕТНЫЯ, ЗЕНИТНЫЯ

**ЗУР** 

вее РАКЕТА. УПРАВЛЯЕМАЯ, ЗЕНИТНАЯ

aa H ww

ИЗВЛЕЧЕНИЕ ИЗ ГРУНТА EXCAVATION [e.g. destruction of foundation]

ИЗЛОЖЕННЫЙ SET FORTH [e.g. in treaty]

ИЗЛУЧЕНИЕ, СВЕТОВОЕ THERMAL RADIATION, LUMINOUS RADIATION

JCS Pub. 1 defines THERMAL RADIATION as: "The heat and light produced by a nuclear explosion." It does not contain the term LUMINOUS RADIATION.

ИЗЛУЧЕНИЕ, CBETOBOE [a flux of radiant energy, 380/400-760/780 nm]

HINEAR MEASUREMENT

ИЗРАСХОДОВАНИЕ ТОПЛИВА, ПОЛНОЕ FUEL EXHAUSTION

ИЗЫМАТЬСЯ BE RELEASED [e.g. from programs of cooperation]

ИЗЫМАТЬСЯ

BE REMOVED [e.g. missile propeilant]

ИМЕТЬ ОДИНАКОВУЮ СИЛУ
ВЕ EQUALLY AUTHENTIC [e.g. texts of treaty]

MMETS THAND HAVE THE RIGHT

ИМПУЛЬС
BURN [rocket engine; e.g. course-correction burn]

UMNIJAC, KOPPEKTUPYOЩUM
COURSE-CORRECTION BURN

ИМПУЛЬС, УДЕЛЬНЫЯ SPECIFIC THRUST [rocket; same as ТЯГА, УДЕЛЬНАЯ]

ИНИЦИАТИВА, ОБОРОННАЯ, СТРАТЕГИЧЕСКАЯ STRATEGIC DEFENSE INITIATIVE (SDI), "STAR WARS"

HHUUHATUBA, CTPATETUYECKAR STRATEGIC INITIATIVE

ИНИЦИАТОР see ЗАРЯД-ИНИЦИАТОР, АТОМНЫЯ

ИНИЦИИРОВАНИЕ
TRIGGERING, FIRING [e.g. nuclear device]

ИНИЦИИРОВАТЬ
TRIGCER, FIRE [e.g. nuclear device]

UNCTEKTUPOBATE INSPECT

INSPECTOR [INF Treaty on-site inspector]

ИНСПЕКЦИЯ INSPECTION

ИНСПЕКЦИЯ НА MECTE ON-SITE INSPECTION

ИНСПЕКЦИЯ, ВИЗУАЛЬНАЯ VISUAL INSPECTION

ИНСПЕКЦИЯ, ДАЛЬНЕЯШАЯ FURTHER INSPECTION

PARTICULAR INSPECTION

ИНСПЕКЦИЯ, НАРУЖНАЯ EXTERNAL INSPECTION

UNCTPYMENT, MONTAXHUM
INSTALLATION TOOLS

WHTEPECH, BUCHUE SUPREME INTERESTS

HTTEPECH, BUTHNE PERSONAL BENEFIT

ИНФОРМАЦИЯ ФАКТОЛОГИЧЕСКОГО ХАРАКТЕРА FACTUAL INFORMATION

ИСКЛЮЧАКЩИЯ НЕСАНКЦИОНИРОВАННЫЯ ДОСТУП ТАМРЕК-PROOF

MCK RECURSION SOLELY

ИСПЫТАНИЕ ЯДЕРНОГО ОРУЖИЯ

TESTING OF NUCLEAR WEAPONS; NUCLEAR WEAPONS TEST

MCTENTAHME, SPOCKOBOE POP-UP TEST

HIGHT TEST

NUCLEAR WEAPONS TESTING

ИСПЫТАНИЯ, ЛЕТНЫЕ FLIGHT-TESTING

ИСПЫТАННЫЯ TESTED

MCCHEAGBAHMS M PASPASOTKM RESEARCH AND DEVELOPMENT

ИСТОЧНИК ЭЛЕКТРОПИТАНИЯ РАКЕТЫ
ROCKET [or: MISSILE] (ELECTRIC) POWER SUPPLY

aa K mm

KAMEPA HOPOXOBON PAKETN SOLID-PROPELLANT ROCKET MOTOR TUBE

CATEGORY OF DATA

KATIOMA

"STALIN ORGAN" (122 mm) MULTIPLE ROCKET LAUNCHER

КИПС

вее СТАНЦИЯ, ПОДВИЖНАЯ, КОНТРОЛЬНО-ИСПЫТАТЕЛЬНАЯ

KOJUMECTBO, CYMMAPHOE AGGREGATE NUMBER

KOMMCCUR, KOHCYJSTATHBHAR, NOCTORHHAR STANDING CONSULTATIVE COMMISSION

KOMUCCUS, KOHTPOJEHAS VERIFICATION COMMISSION

KOMMCCUR, KOHTPOIDHAR, CHEUMAIDHAR
SPECIAL VERIFICATION CONHISSION [INF Treaty]

KOMMYHUKAUHU UTILITIES

KOMMAKTHЫR DENSE-PACK [missiles]

COMPLEX OF FACILITIES

KOMPLIEKC CTPATEF HYECKHX BALLUCTHYECKHX PAKET STRATEGIC BALLISTIC MISSILE SYSTEM

KOMPLIEKC, OFHEBOR, PO ABM SITE (COMPLEX, SYSTEM); ABM WEAPON SYSTEM

KOMPLIEKC, PROTUBOPAKETHER
ANTIBALLISTIC MISSILE SYSTEM

KOMPLIEKC, ПРОТИВОСПУТНИКОВЫЯ, АВИАЦИОННО-РАКЕТНЫЯ AIRCRAFT-LAUNCHED ANTISATELLITE MISSILE SYSTEM

KOMINIEKC, PAKETHO-OFHEBOR MISSILE SYSTEM [see also PYK]

KOMPLEKC, PAKETHO-YMPABLISEMAN (GUIDED) MISSILE SYSTEM [see also POK]

KOMFLEKC, PAKETHMA MISSILE SYSTEM

KOMPLEKC, PAKETHMA, BOEBOA COMBAT MISSILE SYSTEM

KOMPLIEKC, PAKETHAR, KOPAGEJIAHAR SHIPBOARD MISSILE SYSTEM

KOMILIEKC, PAKETHMA, HAJEMHMA
GROUND-BASED (SURFACE-TO-SURFACE) HISSILE SYSTEM

КОМПЛЕКС, РАКЕТНЫЙ, ЗЕНИТНЫЙ
ANTIAIRCRAFT MISSILE SYSTEM, SAM MISSILE SYSTEM

КОМПЛЕКС, РАКЕТНЫЙ, ЗЕНИТНЫЙ, ПЕРЕНОСНЫЙ
(MAN-) PORTABLE ANTIAIRCRAFT (SAM) MISSILE SYSTEM

КОМПЛЕКТ НАЗЕМНОГО ОБОРУДОВАНИЯ
LAUNCH EQUIPMENT [for missile]

KOHKPETHЫЙ SPECIFIC

KOHTEMHEP
CONTAINER; POD, VERTICAL LAUNCH SYSTEM (VLS) CELL

KOHTEMHEP
(MISSILE) CANISTER [e.g. vertical launching system]

KOHTERHEP
CANISTER; CONTAINER [INF Treaty text]

KOHTERHEP
MISSILE LAUNCHER/CONTAINER [ship-fired Tomahawk]

KOHTERHEP, NYCKOBOR LAUNCH CANISTER

КОНТЕЙНЕР, ПУСКОВОЙ, УЧЕБНЫЙ TRAINING LAUNCH CANISTER

KOHTEMHEP, PAKETHUM MISSILE CANISTER

KOHTENHEP, TPAHCHOPTHUN SHIPPING CONTAINER

КОНТРНАСТУПЛЕНИЕ, СТРАТЕГИЧЕСКОЕ STRATEGIC COUNTEROFFENSIVE

КОНТРОЛЬ ЗА СОБЛЮДЕНИЕМ VERIFICATION OF COMPLIANCE

KOHTPOJE HA NOCTORHHOM OCHOBE CONTINUOUS MONITORING

КОНТРОЛЬ НАД ВООРУЖЕНИЯМИ
ARMS CONTROL [Soviet translation of English term]

КОНТРОЛЬ ПУТЕМ ИНСПЕКЦИЙ НА MECTAX
VERIFICATION BY ON-SITE INSPECTION

KOHTPOJE SZEPHEN B3PEBOB MONITORING OF NUCLEAR EXPLOSIONS

KOHTPCHJIA COUNTERFORCE

KOHYC, HOCOBOR

NOSE CONE [of rocket or missile]

КОНЦЕПЦИЯ «ГАРАНТИРОВАННОГО УНИЧТОЖЕНИЯ» CONCEPT OF ASSURED DESTRUCTION

КОНЦЕПЦИЯ «КОНТРСИЛЫ»

COUNTERFORCE CONCEPT

КОНЦЕПЦИЯ «ПОЛУТОРА ВОЯН»

CONCEPT OF "ONE AND A HALF WARS"

KOHUERUMS «CTPATERNYECKON JOCTATONHOCTH»

CONCEPT OF "STRATEGIC SUFFICIENCY"

КОНЦЕПЦИЯ «ТОТАЛЬНЫХ СИЛ»

CONCEPT OF TOTAL FORCES

KOHUEПЦИЯ, CTPATEГИЧЕСКАЯ
STRATEGIC CONCEPT [translation of non-Soviet term]

KOOPAHHATM MECTA JUKBUAAUMU
COORDINATES OF THE ELIMINATION FACILITY

КОРАБЛЬ, КОСМИЧЕСКИЯ, МНОГОРАЗОВОГО ИСПОЛЬЗОВАНИЯ SPACE SHUTTLE

KOPHYC
AIRFRAME [e.g. missile]

KOPNYC BOEBON YACTH

ROCKET MOTOR CASE

KOPTIVE PAKETH AIRFRAME OF GUIDED MISSILE

KOPNYC PAKETЫ MISSILE AIRFRAME

КОРПУС, РАКЕТНЫЙ, ОТДЕЛЬНЫЙ
SEPARATE MISSILE CORPS [Strategic Missile Forces]

KOCMOC

SPACE

KPERMEHUE PAKETH
MISSILE MOUNTING [e.g. on transporter vehicle]

**KPHB** 

see РАКЕТА, КРЫЛАТАЯ, НАЗЕМНОГО БАЗИРОВАНИЯ

КРУГ РАССЕИВАНИЯ
DISPERSION PATTERN [see ЭЛЛИПС РАССЕИВАНИЯ]

KPYF, CKAKOBOR
RACETRACK [basing mode]

КРУПНЫЯ

HIGH [nuclear yield from 100 kilotons to 1 megaton]

КРЫЛО МЕЖКОНТИНЕНТАЛЬНЫХ БАЛЛИСТИЧЕСКИХ PAKET ICBM WING

КРЫШКА КУЗОВА ПУСКОВОЙ УСТАНОВКИ
LAUNCHER BODY COVER [e.g. environmental cover]

KPWWKA TPAHCHOPTHOFO KOHTERHEPA COVER OF SHIPPING CONTAINER

KY3OB ПУСКОВОЯ УСТАНОВКИ LAUNCHER BODY

KY3OB TPAHCHOPTHOFO CPEACTBA TRANSPORTER VEHICLE BODY

«« II »»

ЛАЗЕР, ХИМИЧЕСКИЙ, НАЗЕМНОГО БАЗИРОВАНИЯ GROUND-BASED CHEMICAL LASER

ЛИКВИДАЦИЯ

ELIMINATION [e.g. of missiles, INF Treaty]

At least one Soviet writer has used COKPAMAEMAR, etc., directly in place of the INF Treaty term ЛИКВИДИРУЕМАЯ, etc., even in the title of the treaty. The official INF Treaty text meaning of ЛИКВИДАЦИЯ is ELIMINATION, while the official INF Treaty text meaning of COKPAMEHUE is REDUCTION.

ЛИКВИДАЦИЯ МЕТОДОМ ПУСКА ELIMINATION BY MEANS OF LAUNCHING

ЛИКВИДАЦИЯ, ЗАПЛАНИРОВАННАЯ SCHEDULED ELIMINATION

MUKBUAUPOBATH SAEPHOE OPYKUE
SCRAP NUCLEAR WEAPONS, DESTROY NUCLEAR WEAPONS

JUNE BURNOBATHOR HA MECTE BE ELIMINATED IN SITU

ЛИКВИДИРУЕМЫЙ
TO BE ELIMINATED; BEING ELIMINATED

ЛИЦА СОПРОВОЖДАЮЩИЕ ВНУТРИ СТРАНЫ
IN-COUNTRY ESCORT

**ЛОПАСТЬ СТАБИЛИЗАТОРА**FIN [on rocket projectile or missile]

ЛУЧ ЧАСТИЦ ВЫСОКОЙ ЭНЕРГИИ HIGH-ENERGY PARTICLE BEAM

«« M »»

MAJOBNCOTHNA
LOW-ALTITUDE [interceptor missile]; LOW-LEVEL

MAJORABAPHTHOCTS REDUCED SIZE

**МАЛЫЯ** 

LOW [nuclear yield of 1 kiloton to 10 kilotons]

MAPEPYT, BO3 ДУШНЫЙ AIRCRAFT ROUTING

MACKUPOBKA
MASKING; CONCEALMENT [of telemetry data]

MACKUPOBKA, PAJUALUOHHAR
RADIATION CONCEALMENT AND DECEPTION

MACCA ПОЛЕЗНОЙ НАГРУЗКИ
SIZE OF PAYLOAD [literally WEIGHT OF PAYLOAD]

MACCA, CTAPTOBAR
LAUNCH WEIGHT

MATEРИAЛЫ, СТРОИТЕЛЬНЫЕ, ИСХОДНЫЕ BASIC CONSTRUCTION MATERIALS

MAMUHA, БОЕВАЯ, РЕАКТИВНОЯ АРТИЛЛЕРИИ ROCKET LAUNCHER VEHICLE

МАШИНА, БОЕВАЯ, РЕАКТИВНОЯ АРТИЛЛЕРИИ
TRUCK-MOUNTED MULTIPLE ROCKET LAUNCHER

MAMUHA, TPAHCHOPTHO-ЗАРЯЖАЮЩАЯ LOADER/TRANSPORTER

MAMUHA-XPAHUJUME
MISSILE RELOAD CARRIER VEHICLE

МБР

see PAKETA, БАЛЛИСТИЧЕСКАЯ, МЕЖКОНТИНЕНТАЛЬНАЯ

МЕМОРАНДУМ О ДОГОВОРЕННОСТИ
MEMORANDUM OF UNDERSTANDING [INF Treaty]

MEPA УКРЕПЛЕНИЯ ДОВЕРИЯ

CONFIDENCE-BUILDING MEASURE

MEPA, CONTTCTBYOMAS
COLLATERAL MEASURE

MEPONDUSTUS NO JUKBUJALUHU
ELIMINATION ACTIVITIES

MEPM AOBEPHЯ
CONFIDENCE-BUILDING MEASURES

MEPH MACHUPOBKH CONCEALMENT MEASURES

MEPW HA OCHOBE COTPYAHUYECTBA COOPERATIVE MEASURES

MEPH TO TEXHUKE BESOTACHOCTU SAFETY-RELATED ACTIVITIES

MECTO UHCHEKUUU
INSPECTION SITE

MECTO ЛИКВИДАЦИИ
ELIMINATION FACILITY

MECTO ЛИКВИДАЦИИ, СПЕЦИАЛЬНО ОГОВОРЕННОЕ DESIGNATED ELIMINATION FACILITY

MECTO ОБУЧЕНИЯ
TRAINING FACILITY

MECTO PACHOMOMERHUS

MECTO PEMOHTA ПУСКОВЫХ УСТАНОВОК LAUNCHER REPAIR FACILITY

MECTO PEMOHTA PAKET
MISSILE REPAIR FACILITY

MECTO СКЛАДСКОГО ХРАНЕНИЯ ПУСКОВЫХ УСТАНОВОК LAUNCHER STORAGE FACILITY

MECTO CKJAJCKOFO XPAHEHUR PAKET MISSILE STORAGE FACILITY

MECTO, БЕЗОПАСНОЕ SAFE LOCATION

MECTO, KOHKPETHOE
SPECIFIC POINT [e.g. location]

MECTOHAXOXДЕНИЕ, ПРЕДПОЛАГАЕМОЕ ASSUMED LOCATION

МЕСТОНАХОЖДЕНИЕ, ПРИБЛИЗИТЕЛЬНОЕ АРРЯОХІНАТЕ LOCATION

MEXAHUSM NOJSEMA PAKETH MISSILE ERECTOR MECHANISM

MEXAHU3M ПОРАЖЕНИЯ KILL MECHANISM

MEXAHU3M СВЯЗАННЫЯ С ПОГРУЗКОЯ PAKETЫ
MECHANISM ASSOCIATED WITH MISSILE LOADING

MEXAHU3M, ПУСКОВОЙ, ТРАНСПОРТНО-УСТАНОВОЧНЫЙ TRANSPORTER-ERECTOR-LAUNCHER MECHANISM

MEXAHU3M, УСТАНОВОЧНО-ПУСКОВОЙ ERECTOR-LAUNCHER MECHANISM

МИЛИТАРИЗАЦИЯ КОСМИЧЕСКОГО ПРОСТРАНСТВА MILITARIZATION OF SPACE

MUHOMET, ГВАРДЕЯСКИЯ
TRUCK-MOUNTED MULTIPLE(-TUBE) ROCKET LAUNCHER

MUP, BESTSAGEPHUM NUCLEAR-FREE WORLD

MMP, SAEPHMR
[in quotes] "NUCLEAR PEACE"

MUMEHS, ABUXYMANCS TARGET VEHICLE

MHOFOEWEJOHHUA MULTILAYERED [SDI]

МОБИЛИЗАЦИЯ, ТОТАЛЬНАЯ

TOTAL MOBILIZATION [highest category]

MOMENT, HERCHUR AMBIGUITY

MOНОБЛОЧНЫЯ SINGLE(-WARHEAD)

MOMHOCTH
ENERGY YIELD [of nuclear explosion]

MOMHOCTE SAEPHORO EOEMPHMACA
NUCLEAR WARHEAD (MUNITION) YIELD

MOЩНОСТЬ, ВЫХОДНАЯ POWER OUTPUT

MOЩНОСТЬ, НЕБОЛЬШАЯ
LOW YIELD [nuclear weapon]

МОЩЬ, ВОЗДУШНАЯ AIR POWER (AIRPOWER)

aa H ww

HAБЛЮДАТЕЛЬ, АРТИЛЛЕРИЯСКИЯ, ПЕРЕДОВОЯ FORWARD ARTILLERY OBSERVER

НАБЛЮДЕНИЕ ЗА ПОВЕРХНОСТЬЮ ОКЕАНА OCEAN RECONNAISSANCE

НАБЛЮДЕНИЕ, НЕПРЕРЫВНОЕ CONTINUOUS OBSERVATION

HABOP CKOPOCTH
ACCELERATION [e.g. of missile after launch]

HABEJEHUE
GUIDANCE VECTORING [aircraft]; TARGETING [space]

HABEJEHUE CTPATETUYECKOTO OPYXUS STRATEGIC TARGETING

HAACTPONKA SUPERSTRUCTURE [e.g. of fixed structure or shelter]

НАЗВАНИЕ MECTA ЛИКВИДАЦИИ

NAME OF THE ELIMINATION FACILITY

HAЗЕМНОГО БАЗИРОВАНИЯ
LAND-BASED [e.g. GLBM TEL mechanism]

НАЛИЧИЕ ОБЩИХ ЧЕРТ СОММОНАLITY

НАМЕЧЕННЫЯ К ЛИКВИДАЦИИ WHICH IS TO BE ELIMINATED

HAHECEHUE УДАРА ПРИ СБЛИЖЕНИИ CLOSE-IN ATTACK

HARAJEHUE, KOCMUYECKOE ATTACK BY SPACE-BASED WEAPONS

HAMOP, CKOPOCTHOM
DYNAMIC PRESSURE [e.g. blast wave shock front]

НАПРАВЛЯЮЩАЯ
LAUNCHER [e.g. rail, tube, cage]

НАПРАВЛЯЮЩАЯ ПУСКОВОЯ УСТАНОВКИ LAUNCHER RAIL (TUBE, CAGE)

НАПРАВЛЯЮЩАЯ, ТРУБЧАТАЯ LAUNCH(ER) TUBE

НАРАЩИВАНИЕ PROLIFERATION; BUILDUP

НАРАЩИВАНИЕ, ВЫБОРОЧНОЕ SELECTIVE BUILDUP

HAPYWEHUE JOFOBOPA
BREACH OF TREATY, TREATY VIOLATION

HACTУПЛЕНИЕ, ЯДЕРНОЕ NUCLEAR OFFENSIVE

HACTУПЛЕНИЕ, ЯДЕРНОЕ, ВСЕОБЩЕЕ GENERAL NUCLEAR OFFENSIVE

HACTУПЛЕНИЕ, ЯДЕРНОЕ, ВСЕОБЩЕЕ ALL-OUT NUCLEAR OFFENSIVE

HAYAMO CEPUM NYCKOB
INITIATION OF A SERIES OF LAUNCHES

НЕЯТРАЛИЗАЦИЯ PAKETHOГO ТОПЛИВА NEUTRALIZATION OF ROCKET PROPELLANT

HEOSXOA NONCIRCUMVENTION

HEПОВРЕЖДАЮЩИМ МЕТОДОМ
NON-DAMAGING ["by non-damaging method"]

НЕПРИЕМЛЕМЫЯ UNACCEPTABLE

HEPACHPOCTPAHEHUE
NONPROLIFERATION [of nuclear weapons]

HEPACIPOCTPAHENUE SAEPHOFO OPYMUS
NON-PROLIFERATION OF NUCLEAR WEAPONS

HECOBMECTUMENT
[e.g. with treaty provisions]

HEYMPABAREMMA
FREE-FLIGHT, UNGUIDED [e.g. rocket]

HEYRIBUMOCTE, CTPATERUYECKAR STRATEGIC INVULNERABILITY

HERZEPHUR
NONNUCLEAR [Russian is translation of English]

HOMEP ДИПЛОМАТИЧЕСКОГО РАЗРЕШЕНИЯ
DIPLOMATIC CLEARANCE NUMBER [of aircraft]

HOMEP ДИПЛОМАТИЧЕСКОГО РАЗРЕШЕНИЯ, ПОСТОЯННЫЯ STANDING DIPLOMATIC CLEARANCE NUMBER [of aircraft]

HOCUTEJIS
DELIVERY SYSTEM; BOOSTER (ROCKET)

HOCHTER КРЫЛАТОЯ РАКЕТЫ
CRUISE MISSILE (LAUNCH) PLATFORM

HOCHTEЛЬ ЛЕГКОЙ ПОДЪЕМНОЙ СИЛЫ LIGHT LAUNCH VEHICLE

HOCUTEЛЬ СРЕДНЕЙ ПОДЪЕМНОЙ СИЛЫ MEDIUM LAUNCH VEHICLE

HOCUTEЛЬ ЯДЕРНОГО ОРУЖИЯ
NUCLEAR WEAPON DELIVERY PLATFORM (VEHICLE, SYSTEM)

HYPC

see СНАРЯД, РЕАКТИВНЫЙ, НЕУПРАВЛЯЕМЫЙ

HUK

see СРЕДСТВА КОНТРОЛЯ, ТЕХНИЧЕСКИЕ, НАЦИОНАЛЬНЫЕ

aa O mm

ОБЕСПЕЧЕНИЕ КОНТРОЛЯ ЗА СОБЛЮДЕНИЕМ ENSURING VERIFICATION OF COMPLIANCE

OBECHEYEHUE, UHXEHEPHO-PAKETHOE MISSILE ENGINEER SUPPORT

OBECHEUBAHUE YBEPEHHOCTU
PROVIDING CONFIDENCE [e.g. by verification]

ОБЕСПЕЧИВАТЬ ПОЛЕТ SUSTAIN FLIGHT

OBECTE YUBATH YCKOPEHHMA BYESA EXPEDITE THE ENTRY

ОБЛАКО, ГРИБОВИДНОЕ
MUSHROOM CLOUD [of nuclear burst]

OBJACTH COMPHKOCHOBEHHA AREAS OF CONVERGENCE

OBJACTH COMPUKOCHOBEHUS
AREA OF CONVERGENCE

ОБЛАСТЬ, СВЕТЯЩАЯСЯ
FIREBALL [of nuclear explosion]

ОБМЕН ДАННЫМИ, ПЕРВОНАЧАЛЬНЫЙ INITIAL DATA EXCHANGE

OBHAPYXEHUE DETECTION

ОБНАРУЖЕНИЕ ОТКЛОНЕНИЯ
FINDING A DEVIATION [from agreed procedures]

ОБНОВЛЕНИЕ ДАННЫХ UPDATE OF DATA

ОБОРОНА, ВОЗДУШНО-КОСМИЧЕСКАЯ AEROSPACE DEFENSE

OGOPOHA, BUGOPOHHAR
PREFERENTIAL DEFENSE

OBOPOHA, 30HAMBHAR AREA DEFENSE

OBOPOHA, OBBEKTOBAS POINT DEFENSE

OBOPOHA, MPOTUBOKOCMUYECKAR SPACE DEFENSE

ОБОРОНА, ПРОТИВОРАКЕТНАЯ
ANTIBALLISTIC-MISSILE (ABM) DEFENSE

OBOPOHA, ПРОТИВОРАКЕТНАЯ
ACTIVE BALLISTIC MISSILE DEFENSE

OBOPOHA, CTPATERUYECKAS STRATEGIC DEFENSE

ОБОРОНА, ТЕРРИТОРИАЛЬНАЯ
WIDE AREA (TERRITORIAL) DEFENSE [in ABM context]

ОБОРУДОВАНИЕ, ВСПОМОГАТЕЛЬНОЕ SUPPORT EQUIPMENT

OGOPYJOBAHUE, HA3EMHOE GROUND EQUIPMENT [e.g. of missile systems]

OBOPYAOBAHUE, ПРОВЕРОЧНО-ПУСКОВОЕ
TESTING, SERVICING, PRELAUNCH AND LAUNCH EQUIPMENT

ОБОРУДОВАНИЕ, ТРАНСПОРТНОЕ TRANSPORT EQUIPMENT [e.g. of missile systems]

OBOPYJOBAHUE, SHEPFETHYECKOE POWER EQUIPMENT

ОБСЛУЖИВАНИЕ

MAINTENANCE [INF treaty wording]

ОБСТОЯТЕЛЬСТВА, ИСКЛЮЧИТЕЛЬНЫЕ EXTRAORDINARY EVENTS

OBCTOSTERACTBA, COPC-MANOPHNE
CIRCUMSTANCES BROUGHT ABOUT BY FORCE MAJEURE

OBYSTAHUE FORKU BOOPYMEHUM
CURBING (CONTROLLING) THE ARMS RACE

OBJECT: SITE: FACILITY

OFFEKT NO REPORTS OF THE PRODUCTION FACILITY

OFFEKT NO RPOMSBOACTBY PAKET
MISSILE PRODUCTION FACILITY

OBSEKT, BCHOMOFATERSHIR, PAKETHUR MISSILE SUPPORT FACILITY

OBSEKT, UHCHEKTUPYEMSA INSPECTED FACILITY

OBSEKT, KOHTPOJUPYEMNIR MONITORED SITE

OBSEKT, CTAUMOHAPHUM FIXED TARGET

OBMYHO NORMALLY

ОБЯЗАТЕЛЬСТВА, ОБЩИЕ GENERAL OBLIGATIONS

ОБЯЗАТЕЛЬСТВО, МЕЖДУНАРОДНОЕ INTERNATIONAL OBLIGATION

OUTER SILO [ICBM launch]

OFPAHMYEHUE LIMITATION [e.g. of treaty]

ОГРАНИЧЕНИЕ В ОТНОШЕНИИ МЕСТА РАСПОЛОЖЕНИЯ LOCATIONAL RESTRICTION

OFPAHUMEHUE CTPATEFUMECKUX BOOPYKEHUM STRATEGIC ARMS LIMITATION [SALT talks]

OFPAHUMEHUE, CONTETBYIQUEE
COLLATERAL CONSTRAINT

OFPAHUTEHUS HA REPEMEMENT MOVEMENT RESTRICTIONS

OFPAHHYUBAEMUR LIMITED

OAHOBPEMEHHO
AT ONE TIME; CONCURRENTLY

OKUCJUTEJB OXIDIZER

ОКИСЛИТЕЛЬ, PAKETHЫЯ, ЖИДКИЯ LIQUID ROCKET OXIDIZER

OMEPATOP HABEJEHUS MISSILE GUNNER

ОПЕРАЦИИ РАЗДЕЛЕНИЯ, РАЗВЕДЕНИЯ И НАВЕДЕНИЯ
PROCEDURES FOR RELEASING, DISPENSING, AND TARGETING

ONEPAUM, BOSZYMHO-HASEMHAS AIRLAND BATTLE [lit. OPERATION; transl. of Western term]

ОПЕРАЦИЯ, НАСТУПАТЕЛЬНАЯ, СТРАТЕГИЧЕСКАЯ STRATEGIC OFFENSIVE OPERATION

ONEPEHUE
FIN ASSEMBLY [on rocket or missile]

OПРЕДЕЛЕНИЕ MECTOHAXOXДЕНИЯ И HABEJEHUE LOCATING AND TARGETING

OMPEZEMENTE MAPAMETPOB SZEPHOTO BOPMBA

DETERMINATION OF NUCLEAR BURST LOCATION/ALTITUDE/YIELD

ОРУДИЕ АТОМНОЯ АРТИЛЛЕРИИ
ARTILLERY PIECE FIRING NUCLEAR MUNITIONS [obs.]

SPACE-BASED WEAPON(S)

OPYXUE HA CBOSOZHЫХ ЭЛЕКТРОНАХ FREE-ELECTRON LASER (WEAPON)

OPYMUE, ATOMHOE
ATOMIC WEAPON(S) [see OPYMUE, SAEPHOE]

OPYMUE, KOCMUYECKOE SPACE-BASED WEAPONS OPYRIE, JASEPHOE LASER WEAPON(5)

OPYRME, RYMEBOE BEAM WEAPON(S)

OPYRIE, HABEJEHHOE W HAMPABREHHOE POINTED AND DIRECTED WEAPON(S)

OPYRME, HERTPOHHOE
NEUTRON WEAPON(S), ENHANCED-RADIATION WEAPON(S)

OPYRIE, OBMYHOE
NONNUCLEAR WEAPONS

OPYRIE, OSMYHOE
CONVENTIONAL WEAPONS [meaning nonnuclear]

OPYRIE, SPOTUBOCSTTHIKOBOE
ANTISATELLITE (ASAT) WEAPON

OPYEME, INTROBOE
PARTICLE-BEAM WEAPON(S) [includes lasers]

OPYRHE, PAZHOROFHYECKOE RADIOLOGICAL WEAPON(S)

OPYRHE, PAKETHO-SAEPHOE NUCLEAR MISSILE WEAPONS

OPYRME, PAKETHOE
ROCKET AND MISSILE ARMAMENT (WEAPONS)

OPYRHE, PAKETHOE
MISSILE WEAPON(S); ROCKET WEAPON(S)

OPYRHE, PEAKTHBHOE
ROCKET WEAPON(S); ROCKET-PROPELLED WEAPON(S)

OPYEME, TEPMOSAEPHOE THERMONUCLEAR WEAPON(S)

OPYXME, SIEPHOE
NUCLEAR WELPON(S), NUCLEAR ARMS, NUCLEAR WEAPONRY

OPYRIE, SAEPHOE, OMEPATIBHO-TAKTHYECKOE OPERATIONAL-TACTICAL NUCLEAR WEAPONS

OPYRME, RAEPHOE, CTPATERWECKOE STRATEGIC NUCLEAR WEAFON(S)

OPYXUE, SAEPHOE, TAKTUYECKOE TACTICAL NUCLEAR WEAPON(S)

OCB
see OFPAHUYEHUE CTPATEFUYECKUX BOOPYXEHUM

OCB-1 SALT I [see OCB]

OCB-2 SALT II [see OCB]

OCMATPHBATE
VIEW ["visually inspect"]

OCMOTP, ВИЗУАЛЬНЫЙ VISUAL INSPECTION

OCMOTP, ВИЗУАЛЬНЫЙ, НАРУЖНЫЙ EXTERNAL VISUAL OBSERVATION

OCMOTP, TEXHUYECKUM

ENGINEERING SURVEY ["technical inspection"]

OCHAЩАТЬСЯ АППАРАТУРОЙ ДЛЯ СБОРА ДАННЫХ BE INSTRUMENTED FOR DATA COLLECTION

OCHAЩЕНИЕ БОЛЬШИМ ЧИСЛОМ БОЕГОЛОВОК HIGH FRACTIONATION

OCHAЩЕННОЕ СОБСТВЕННОЯ ДВИГАТЕЛЬНОЯ УСТАНОВКОЯ SELF-PROPELLED [e.g. cruise missile]

OCHOBAHUE

BASE [e.g. fixed structure or shelter]

OCYЩЕСТВИМОСТЬ, ТЕХНИЧЕСКАЯ TECHNICAL FEASIBILITY

ОСУЩЕСТВЛЕНИЕ КОНТРОЛЯ VERIFICATION

ОСУЩЕСТВЛЯТЬ КОНТРОЛЬ MONITOR

ОСУЩЕСТВЛЯТЬ ПУСК LAUNCH

OCb, ЗАДНЯЯ REAR AXLE

OTEMTUE C MECTA UNCHEKUMU
DEPARTURE FROM THE INSPECTION SITE

ОТДЕЛЕНИЕ ОТРАБОТАВШЕЯ СТУПЕНИ SEPARATION OF A SPENT STAGE

OT3WBATh
REMOVE [e.g. recall]

OTKA3, ОПРЕДЕЛЕННО ВЫРАЖЕННЫЙ EXPRESS WAIVER

OTKPHTHE KPHM OPENING THE ROOFS

ОТЛИЧИМЫЯ DISTINGUISHABLE

OTMEHA UHCHEKUUU
CANCELLATION OF INSPECTION

OTMEHUTE
see OTMEHUTE [imperfective/perfective pair]

OTMEHSTE CANCEL [e.g. inspection]; ABOLISH [e.g. rank]

OTHOMEHUE
RATIO [e.g. of missiles]

ОТПЕЧАТОК, НЕМЕДЛЕННО ПРОЯВЛЕННЫЯ
INSTANT DEVELOPMENT PHOTOGRAPHIC PRINT

ОТПРАВЛЕНИЕ ПРАВОСУДИЯ COURSE OF JUSTICE

ОТР

see PAKETA, ОПЕРАТИВНО-ТАКТИЧЕСКАЯ

OTPESATECH
BE CUT OFF, BE SEVERED [e.g. removed by severing]

ОТРЯД «БГМ-19Г» BGM-109G FLIGHT

OTXOM OT MOFOBOPA
DEVIATION FROM TREATY

ОТЧЕТ ОБ ИНСПЕКЦИИ INSPECTION REPORT

ОФИЦЕР-РАКЕТЧИК OFFICER OF A MISSILE UNIT

ОФОРМЛЕНИЕ РАЗРЕШЕНИЯ В ПЕРВООЧЕРЕДНОМ ПОРЯДКЕ PRIORITY CLEARANCE PROCESSING

ODOPMISTECS
BE FILED [e.g. flight plan]

OTCEK, ПРИБОРНЫЙ
INSTRUMENTATION COMPARTMENT [missile]

OTCEK, ПРИБОРНЫЙ, HABECHOЙ
EXTERNAL INSTRUMENTATION COMPARTMENT

OTCTORTS
BE SEPARATED [e.g. elimination facilities]

ОЧАГ ПОРАЖЕНИЯ STRICKEN AREA; CONTAMINATED AREA [CBR]

«« П »»

MAKET
BUNDLE, BANK [of rockets, rocket launcher tubes]

ПАРАМЕТРЫ ВНУТРЕННЕЙ СРЕДЫ

CONTROLLED ENVIRONMENT ["environment parameters"]

PARAMETPH SIEPHOFO B3PHBA
PARAMETERS OF A NUCLEAR BURST [location/altitude/yield]

NAPHTET PARITY

MILITARY STRATEGIC PARITY

NUCLEAR PARITY

ПАТРУЛИРОВАТЬ ПЕРИМЕТР PATROL THE PERIMETER

ПЕРЕДАЧА КОМАНД ПО ПРОВОДАМ WIRE LINK

RAPID RELOAD

TEPEOSOPY JOBAHUE CONVERSION

ПЕРЕОБОРУДОВАТЬ CONVERT

ПЕРЕОБОРУДОВАТЬСЯ

BE CONVERTED [e.g. missile operating base]

REPERACTANE ESCALATION

ПЕРЕХВАТ, ВНУТРИАТМОСФЕРНЫЙ ENDOATMOSPHERIC INTERCEPT

REPEXBATYUK БАЛЛИСТИЧЕСКИХ PAKET BALLISTIC MISSILE INTERCEPTOR

ПЕРЕЧИСЛЕННЫЯ LISTED

ПЕРИМЕТР, ВНЕШНИЯ, МЕСТА ИНСПЕКЦИИ
PERIMETER AROUND PERIPHERY OF INSPECTION SITE

ПЕРИОД ИНСПЕКЦИИ
PERIOD OF INSPECTION

ПЕРИОД ЛИКВИДАЦИИ, ОБЩИЯ
OVERALL PERIOD OF ELIMINATION

ПЕРИОД ПРЕБЫВАНИЯ В СТРАНЕ IN-COUNTRY PERIOD

ПЕРИОД, СТАРТОВЫЯ LAUNCH PHASE

пзрк

see КОМПЛЕКС, РАКЕТНЫЙ, ЗЕНИТНЫЙ, ПЕРЕНОСНЫЙ

пкк

вее КОМИССИЯ, КОНСУЛЬТАТИВНАЯ, ПОСТОЯННАЯ

пко

see ОБОРОНА, ПРОТИВОКОСМИЧЕСКАЯ

ПЛАН ВОЙНЫ WAR PLAN

ПЛАН ПОЛЕТА FLIGHT PLAN

ПЛАНИРОВАНИЕ, ЯДЕРНОЕ NUCLEAR PLANNING

ПЛАНЫ ВЕДЕНИЯ ВОЙНЫ WAR PLANS

ПЛИТА, СДВИГАЮЩАЯСЯ
SLIDING PLATE [capping missile silo]

ПЛОСКОСТИ
WINGS [e.g. of SSC-X-4 missile]

ПЛОСКОСТИ, СЪЕМНЫЕ

ROCKET/MISSILE FINS TO BE MOUNTED IN THE FIELD

ПЛОЩАДКА, СТАРТОВАЯ LAUNCH PAD

ПЛУТОНИЯ PLUTONIUM

ПО СОСТОЯНИЮ НА
AS OF [followed by a date]

NO CTATLE UNDER ARTICLE ... [of treaty or agreement]

ПО УСМОТРЕНИЮ AT THE DISCRETION OF

ПОВЕРХНОСТЬ, АЭРОДИНАМИЧЕСКАЯ AIRFOIL; AERODYNAMIC SURFACE

INCREASE HARDNESS [silo]

MISSILE LOADING [onto transporter vehicle]

TO THE OPEN

ПОДВЕРЖЕН ЦЕЛИ ПОДДЕРЖАНИЯ COMMITTED TO SUPPORT OF

ПОДГОТОВКА ПЛОЩАДКИ
SITE PREPARATION

ПОДГОТОВКА, ПРЕДПУСКОВАЯ

LAUNCH PREPARATIONS [quided missile]

PRELAUNCH PROCEDURES (PREPARATIONS) [missile/rocket]

NOATPYNNA SUBGROUP [of inspection team]

RE SUBJECT TO INSPECTION

ПОДЛЕЖАТЬ РАТИФИКАЦИИ
ВЕ SUBJECT TO RATIFICATION

NOMEH SURREPTITIOUS SUBSTITUTE

ПОДПАДАЮЩИЯ ПОД ДЕЯСТВИЕ ПОЛОЖЕНИЯ SUBJECT TO THE PROVISIONS

NOANYHKT
SUBPARAGRAPH [e.g. of treaty article]

ПОДРАЗДЕЛЕНИЕ, ОГНЕВОЕ, В РАКЕТНЫХ ВОЯСКАХ GUIDED MISSILE FIRE (SUB)UNIT

DEPLOSIVE DEMOLITION OF THE MISSILE

HOAPHBATH UNDERMINE

NOACTERUBATE FORKY BOOPYMEHUM SPUR ON THE ARMS RACE

TO COUNTING

DE ACKNOWLEDGED; BE CERTIFIED

ПОДТВЕРЖДАТЬСЯ В ПИСЬМЕННОЯ ФОРМЕ BE CONFIRMED IN WRITING

MOZTBEPAZEHUE
ASCERTAINMENT: CONFIRMATION

ПОЗИЦИЯ, БОЕВАЯ

OPERATIONAL SITE

ПОЗИЦИЯ, ОГНЕВАЯ, ЗАПАСНАЯ ALTERNATE FIRE POSITION

- PRIMARY FIRE POSITION
- ПОЗИЦИЯ, СТАРТОВАЯ

  LAUNCH POSITION; LAUNCH(ING) SITE; LAUNCHPAD
- ПОЗИЦИЯ, СТАРТОВАЯ

  LAUNCHING AREA [in quided missile fire unit]
- ПОЗИЦИЯ, СТАРТОВАЯ, АНГАРНАЯ SHED OR SHELTER TYPE LAUNCH SITE
- ПОЗИЦИЯ, СТАРТОВАЯ, ДЛЯ ИСПЫТАНИЯ

  TEST SITE [for test-launching missiles]
- ПОЗИЦИЯ, СТАРТОВАЯ, ГРУППОВАЯ
  MULTIPLE LAUNCHER LAUNCHING SITE (LAUNCHING AREA)
- ПОЗИЦИЯ, СТАРТОВАЯ, ОДИНОЧНАЯ SINGLE LAUNCHER LAUNCH SITE
- ПОЗИЦИЯ, СТАРТОВАЯ, ОСНОВНАЯ
  PRIMARY LAUNCH SITE (AREA, POSITION)
- ПОЗИЦИЯ, СТАРТОВАЯ, ОТКРЫТАЯ

  OPEN (EXPOSED) LAUNCH SITE (POSITION)
- ПОЗИЦИЯ, СТАРТОВАЯ, ШАХТНАЯ SILO LAUNCH SITE
- ПОЗИЦИЯ, СТАРТОВАЯ, ТРАНШЕЯНАЯ EXCAVATED-EMPLACEMENT LAUNCH SITE (POSITION)
- ПОЗИЦИЯ, СТАРТОВАЯ, ЗАКРЫТАЯ

  COVERED (ENCLOSED) LAUNCH SITE (POSITION)
- ПОЗИЦИЯ, СТАРТОВАЯ, ЗАПАСНАЯ
  ALTERNATE LAUNCH SITE (AREA, POSITION)
- TOKPHTHE
  COVER [e.g. environmental protection cover]
- ПОКРЫТИЕ, ТЕПЛОЗАЩИТНОЕ HEAT SHIELDING, LAYER OF HEAT-SHIELDING MATERIAL
- ПОЛЕТ, СУБОРБИТАЛЬНЫЙ SUBORBITAL FLIGHT
- ПОЛИГОН, ИСПЫТАТЕЛЬНЫЙ TEST RANGE

NOJK PCA-1 SS-20 REGIMENT

ПОЛК, PAKETHЫЯ
MISSILE REGIMENT [SAM; Strategic Missile Forces]

PROVISION [e.g. of a treaty]

PROVISIONS OF A TREATY

ПОМЕЩЕНИЯ, ЖИЛЫЕ LIVING QUARTERS

ПОМЕЩЕНИЯ, PASOUME OFFICE PREMISES

NONPABKA
AMENDMENT [e.g. to treaty]

TOTPABKA, COLJACOBAHHAR
AGREED AMENDMENT

NOPOX
SOLID PROPELLANT

NOPOX, PAKETHЫR
SOLID ROCKET PROPELLANT

PROCEDURE AND RULES FOR COUNTING

DEVASTATING CONSEQUENCES

TOCHENHOREK UNOHHUM
POST-INSPECTION

ПОСТАВИТЬ ЗАСЛОН

TEOPARDIZE

ПОТЕНЦИАЛ CAPABILITY: POTENTIAL

ПОТЕНЦИАЛ, НАСТУПАТЕЛЬНЫЯ OFFENSIVE CAPABILITY

OVERALL COMBAT EFFECTIVENESS [e.g. nuclear parity]

ПРАВИЛА ТЕХНИКИ БЕЗОПАСНОСТИ SAFETY REGULATIONS

ПРАВИЛО ТИПА
TYPE RULE

ПРАКТИКА УКРЫТИЯ ИЛИ MACKUPOBKU
COVER OR CONCEALMENT PRACTICES

MILITARY SUPERIORITY

ПРЕВОСХОДСТВО, ЧИСЛЕННОЕ, ПОДАВЛЯЮЩЕЕ OVERWHELMING NUMERICAL SUPERIORITY

NUCLEAR SUPERIORITY

ПРЕДМЕТ, ЗАЧЕХЛЕННЫЙ SHROUDED OBJECT [e.g. concealed under a cover]

TOVERED OBJECT

ПРЕДНАЗНАЧЕННЫЯ, СПЕЦИАЛЬНО DEDICATED

ПРЕДОСТАВЛЯТЬ УВЕДОМЛЕНИЕ NOTIFY

PRE-LAUNCH [adj.]

ПРЕДУПРЕЖДЕНИЕ, PAHHEE
EARLY WARNING [radar]

PRE-INSPECTION

ПРЕИМУЩЕСТВО, ПОЛУТОРНОЕ
ONE AND A HALF TO ONE ADVANTAGE

NIP IN THE BUD

ПРЕСТУПЛЕНИЕ, УГОЛОВНОЕ CRIMINAL OFFENSE

ПРИ УСЛОВИИ
PROVIDING THAT [under the condition that]

ПРИБОР ДЛЯ ОПРЕДЕЛЕНИЯ ВЕСА, ПОРТАТИВНЫЯ PORTABLE WEIGHING DEVICE

ПРИБОР РАДИАЦИОННОГО КОНТРОЛЯ
RADIATION DETECTION DEVICE

ПРИБЫТИЕ НА MECTO ИНСПЕКЦИИ
ARRIVAL AT THE INSPECTION SITE

ПРИВЕДЕННЫЙ LISTED

ПРИВИЛЕГИИ И ИММУНИТЕТЫ
PRIVILEGES AND IMMUNITIES

ПРИВОДИТЬСЯ В СОСТОЯНИЕ НЕПРИГОДНОСТИ ВЕ RENDERED UNUSABLE

ПРИДАТОК, ОПТИЧЕСКИЯ OPTICAL ADJUNCT

ПРИЛОЖЕНИЕ ANNEX [e.g. to protocol]

ПРИМЕНИТЕЛЬНО
IN THE CASE OF; AS REGARDS

ПРИНАДЛЕЖАЩИЯ POSSESSED

ПРИНИМАТЬ К СВЕДЕНИЮ ТАКЕ NOTE

ПРИНЦИП ДОСТАТОЧНОСТИ
PRINCIPLE OF SUFFICIENCY

ПРИНЦИП РАВЕНСТВА И ОДИНАКОВОЙ БЕЗОПАСНОСТИ PRINCIPLE OF EQUALITY AND EQUAL SECURITY

ПРИНЦИП РАВНОЯ БЕЗОПАСНОСТИ
PRINCIPLE OF EQUAL SECURITY

ПРИНЦИПЫ МЕЖДУНАРОДНОГО ПРАВА, ОБЩЕПРИЗНАННЫЕ GENERALLY RECOGNIZED PRINCIPLES OF INTERNATIONAL LAW

ПРИНЯТЬ ОБЯЗАТЕЛЬСТВО
UNDERTAKE AN OBLIGATION

ПРИСПОСОБЛЕНИЕ ДЛЯ ИЗМЕРЕНИЯ ЛИНЕЯНЫХ РАЗМЕРОВ LINEAR MEASUREMENT DEVICE

REPUTE NOTE OF STANFORM ASSUME ONE'S DUTIES

ПРО

**see** ОБОРОНА, ПРОТИВОРАКЕТНАЯ

REISURE ACTIVITY

TPOBEPKA, TPEACTAPTOBAR
COUNTDOWN PROCESS [prior to missile launch]

CONDUCT AN INSPECTION

ПРОВОДИТЬ ЛЕТНОЕ ИСПЫТАНИЕ FLIGHT-TEST

PROGRAM OF COOPERATION

PROJECTING FLIGHT PATH

PRODUCE [e.g. build, manufacture]

INSPECT [perfective]

ПРОКОНТРОЛИРОВАТЬ VERIFY [perfective]

INTERIOR [e.g. of building]

IN ENCLOSED SPACE

ПРОТИВОАТОМНЫЙ AGAINST NUCLEAR WEAPONS, ANTINUCLEAR

ПРОТИВОКОСМИЧЕСКИЯ ANTISATELLITE (ASAT)

ПРОТИВОРАДИАЦИОННЫЙ ANTIRADIATION (PROTECTION)

ПРОТИВОРАДИОЛОКАЦИОННЫЯ
ANTIRADIATION [attacks hostile emission sources]

ПРОТИВОРАКЕТА
ABM INTERCEPTOR, INTERCEPTOR MISSILE

ПРОТИВОРАКЕТА
ANTIBALLISTIC MISSILE; ANTI-MISSILE MISSILE

ПРОТИВОРАКЕТНЫЙ
ANTIMISSILE [ABM]; MISSILE-EVASION [SAM]

ПРОТИВОРЕЧИТЬ

CONFLICT [e.g. with treaty provisions]

ПРОТИВОСПУТНИК
SATELLITE KILLER, ANTISATELLITE WEAPON (ASAT)

ПРОТИВОСПУТНИКОВЫЯ
ANTISATELLITE (ASAT)

ПРОТИВОСТОЯНИЕ

CONFRONTATION [see also конфронтация]

PROTOCOL

ПРОТОКОЛ О ЛИКВИДАЦИИ
PROTOCOL ON ELIMINATION [INF Treaty]

ПРОТОКОЛ ОБ ИНСПЕКЦИЯХ
PROTOCOL ON INSPECTION [INF Treaty]

PROCEDURE [e.g. elimination of missile systems]

ПРОЦЕДУРА, КОНКРЕТНАЯ
SPECIFIC PROCEDURE

ПРОЦЕДУРА, ПОСЛЕИНСПЕКЦИОННАЯ
POST-INSPECTION PROCEDURE

ПРОЦЕДУРА, ПРЕДЫНСПЕКЦИОННАЯ
PRE-INSPECTION PROCEDURE

ПРОЦЕДУРЫ ЛИКВИДАЦИИ
ELIMINATION PROCEDURES

ПРОЦЕДУРЫ, КОНСТИТУЦИОННЫЕ CONSTITUTIONAL PROCEDURES

PROCESS OF FINAL ASSEMBLY

ПРР

see РАКЕТА, ПРОТИВОРАДИОЛОКАЦИОННАЯ

ПТУР

see РАКЕТА, УПРАВЛЯЕМАЯ, ПРОТИВОТАНКОВАЯ

ПТУРС

see CHAPRA, РЕАКТИВНЫЯ, УПРАВЛЯЕМЫЯ, ПРОТИВОТАНКОВЫЯ

ПY

see YCTAHOBKA, ПУСКОВАЯ

ПУНКТ

PARAGRAPH [e.g. of treaty article]; LOCATION

ПУНКТ ВЪЕЗДА

POINT OF ENTRY [e.g. inspection team]

ПУНКТ ВЪЕЗДА, СПЕЦИАЛЬНО ОГОВОРЕННЫЯ DESIGNATED POINT OF ENTRY

пункт, проходноя

PORTAL [inspection site entry/exit location]

ПУНКТЫ, ПРОХОДНЫЕ

PORTALS [e.g. of missile assembly facility]

**TDYCK** 

LAUNCHING, LAUNCH [e.g. missile]

TYCK BARRICTUYECKOR PAKETH

BALLISTIC MISSILE LAUNCH

**TIYCK PAKETЫ** 

MISSILE LAUNCH: ROCKET LAUNCH

пуск РАКЕТЫ, ПОДВОДНЫЯ

UNDERWATER MISSILE LAUNCH

ПУСК PAKETH, ПРАКТИЧЕСКИЯ

LIVE MISSILE FIRING (LAUNCH)

TYCK, BOEBOR

OPERATIONAL LAUNCH, COMBAT LAUNCH [missile]

ПУСК, ВЕРТИКАЛЬНЫЯ

VERTICAL LAUNCH [missile]

MISSILE SALVO; ROCKET SALVO [lit. "salvo firing"]

TEST LAUNCH

TYCK, TPAKTHYECKHR
FIELD FIRING, FIELD LAUNCH [of rocket or missile]

MISSILE LAUNCH, FIRING OF A MISSILE

TRAINING LAUNCH; MOCK COMBAT LAUNCH; PRACTICE LAUNCH

INCKATE
LAUNCH [rocket or missile]

INCKATE PAKETY
LAUNCH A MISSILE; LAUNCH A ROCKET

LAUNCH, LAUNCHER [adj.]

See NYCKATb [imperfective/perfective pair]

DY MEASURING

ПУШКА, ЭЛЕКТРОМАГНИТНАЯ
(ELECTROMAGNETIC) RAIL GUN, EM GUN [SDI]

TOWKA, SHEKTPOMATHUTHAR
ELECTROMAGNETIC PROPULSION LAUNCHER [SDI]

aa P mm

PABHOBECUE CTPAXA
"HALANCE OF FEAR"; BALANCED MUTUAL DETERRENCE

PABHOBECUE CTPAXA BALANCE OF TERROR

PABHOBECUE, BOEHHO-CTPATERUYECKOE MILITARY STRATEGIC BALANCE

PAZHOAKTHBHЫR RADIOACTIVE

РАДИУС ДЕЯСТВИЯ ПОРАЖАЮЩИХ ФАКТОРОВ ЯДЕРНОГО ОРУЖИЯ

CASUALTY RADIUS (RADIUS OF DAMAGE) OF NUCLEAR WEAPON

РАДИУС ЗОНЫ ПОРАЖЕНИЯ LETHAL BURST RADIUS

PASBEPTHBAHUE BOOPYMEHHHM CUM
DEPLOYMENT OF MILITARY FORCES, D. OF ARMED FORCES

PASBEPTHBAHUE, CTPATERUYECKOE STRATEGIC DEPLOYMENT

РАЗГЛАШАТЬ ИНФОРМАЦИЮ
DISCLOSE INFORMATION [e.g. make public]

PASIONATE CHAPAA ACCELERATE A PROJECTILE

PA3AEN
SECTION [e.g. of INF Treaty protocol]

РАЗЛИЧИЯ, ФУНКЦИОНАЛЬНО ОБУСЛОВЛЕННЫЕ FUNCTIONALLY-RELATED DIFFERENCES [SALT II]

PA3MEMEHUE
DISPOSITION, DISPOSITIONING

РАЗМЕЩЕННЫЙ LOCATED

РАЗМЕЩЕННЫЙ НА ПОВЕРХНОСТИ ЗЕМЛИ EMPLACED ABOVE GROUND

PA3MbB
EROSION [of treaty, agreement, etc.]

PA3OPYXEHUE DISARMAMENT

PA3PAБОТЧИК ВОЕННОЙ ДОКТРИНЫ DOCTRINAL DEVELOPER

PA3PE3ATbCR
BE CUT [e.g. cut up into pieces]

PASPESATECH B ANNHY
BE CUT LONGITUDINALLY [cut up]

PA3PEWEHME, YETKO BMPAXEHHOE EXPRESS PERMISSION

PA3PYWATbC9
BE DESTROYED [e.g. missile elimination]

PA3PSWAHUE ПУСКОВОЙ УСТАНОВКИ
UNLOADING LAUNCHER, REMOVING MISSILE FROM LAUNCHER

PA33GCHEHME, COOTBETCTBYMMEE RELEVANT CLARIFICATION

PAROH NAZEHUR

IMPACT AREA [e.g. missile test range]

PAROH PASBEPTUBAHUR DEPLOYMENT AREA

PAROH PACПОЛОЖЕНИЯ СТАРТОВЫХ ПОЗИЦИЯ LAUNCHING AREA

PAROH, СПЕЦИАЛЬНО ОГОВОРЕННЫЯ DESIGNATED AREA

PAKETA
ROCKET; MISSILE [quided, ballistic, cruise, etc.]

PAKETA «JAHC»
LANCE MISSILE

PAKETA «OHECT AMOH»
HONEST JOHN ROCKET

PAKETA «ПЕРШИНГ-2» PERSHING II MISSILE

PAKETA «ПЕРШИНГ-1Б»
PERSHING IB MISSILE

PAKETA БОЛЬШОЯ ДАЛЬНОСТИ LONG-RANGE MISSILE

PAKETA БОЛЬШОЙ ДАЛЬНОСТИ СТРЕЛЬБЫ LONG-RANGE MISSILE

PAKETA B OБЫЧНОМ СНАРЯЖЕНИИ
MISSILE WITH A CONVENTIONAL (NON-NUCLEAR) WARHEAD

PAKETA КЛАССА «ВОЗДУХ-КОРАБЛЬ»
AIR-LAUNCHED ANTISHIP MISSILE, AIR-TO-SHIP MISSILE

PAKETA KJACCA «BOJĄYX-3EMJЯ» AIR-TO-SURFACE MISSILE

PAKETA KJACCA «ЗЕМЛЯ-КОРАБЛЬ»

GROUND-LAUNCHED ANTISHIP MISSILE

PAKETA KJACCA «ЗЕМЛЯ-ВОЗДУХ»
SURFACE-TO-AIR MISSILE (SAM)

PAKETA KJACCA «ЗЕМЛЯ-ЗЕМЛЯ» SURFACE-TO-SURFACE MISSILE

PAKETA КЛАССА «КОРАБЛЬ-КОРАБЛЬ» SHIP-LAUNCHED ANTISHIP MISSILE

PAKETA KJACCA «KOPABJb-BO3JYX»
SHIP-LAUNCHED SURFACE-TO-AIR MISSILE

PAKETA КЛАССА «КОРАБЛЬ-ЗЕМЛЯ»
LAND ATTACK MISSILE (LAM)

PAKETA KJACCA «ПОВЕРХНОСТЬ-ПОВЕРХНОСТЬ»

SURFACE-TO-SURFACE MISSILE [P. K. "ЗЕМЛЯ-ЗЕМЛЯ"]

PAKETA KJACCA «ПОВЕРХНОСТЬ-ВОЗДУХ»
SURFACE-TO-AIR MISSILE ["ЗЕМЛЯ-ВОЗДУХ"]

PAKETA МАЛОЙ ДАЛЬНОСТИ СТРЕЛЬБЫ SHORT-RANGE MISSILE

PAKETA MEHLMER ДАЛЬНОСТИ SHORTER-RANGE MISSILE

PAKETA OTP-22 SS-12 MISSILE [Soviet shorter-range missile]

PAKETA OTP-23
SS-23 MISSILE [Soviet shorter-range missile]

PAKETA ПОВЫШЕННОЯ ДАЛЬНОСТИ
INCREASED-RANGE MISSILE: EXTENDED-RANGE MISSILE

PAKETA P-12
SS-4 MISSILE [Soviet intermediate-range missile]

PAKETA P-14
SS-5 MISSILE [Soviet intermediate-range missile]

PAKETA PK-55 SSC-X-4 MISSILE [Soviet]

PAKETA PCA-1
SS-20 MISSILE [Soviet intermediate-range missile]

PAKETA C ДАЛЬНОСТЬЮ В
MISSILE CAPABLE OF A RANGE OF

PAKETA С ИНФРАКРАСНОЯ ГОЛОВКОЯ САМОНАВЕДЕНИЯ INFRARED HOMING MISSILE

PAKETA C ТВЕРДОТОПЛИВНЫМ ДВИГАТЕЛЕМ SOLID-PROPELLANT MISSILE (ROCKET)

PAKETA СРЕДНЕГО РАДИУСА ДЕЙСТВИЯ MEDIUM-RANGE MISSILE

PAKETA CPEZHEM ZAJIBHOCTM MEDIUM-RANGE MISSILE

PAKETA СРЕДНЕЙ ДАЛЬНОСТИ INTERMEDIATE-RANGE MISSILE

PAKETA СРЕДНЕЙ ДАЛЬНОСТИ СТРЕЛЬБЫ MEDIUM-RANGE MISSILE

PAKETA CTPATERUYECKORO HASHAYEHUR STRATEGIC MISSILE

PAKETA, АВИАЦИОННАЯ, БОЛЬШОЯ ДАЛЬНОСТИ LONG-RANGE AIR-LAUNCHED MISSILE

PAKETA, АВИАЦИОННАЯ, НЕУПРАВЛЯЕМАЯ AIR-LAUNCHED ROCKET

PAKETA, ABTOHOMHO YMPABIREMAR
MISSILE WITH SELF-CONTAINED GUIDANCE SYSTEM

PAKETA, AMПУЛИЗИРОВАННАЯ
AMPULIZED ROCKET

PAKETA, БАЛЛИСТИЧЕСКАЯ BALLISTIC MISSILE

PAKETA, БАЛЛИСТИЧЕСКАЯ BALLISTIC ROCKET

PAKETA, БАЛЛИСТИЧЕСКАЯ, КЛАССА «ВОЗДУХ-ЗЕМЛЯ» AIR-LAUNCHED BALLISTIC MISSILE

PAKETA, БАЛЛИСТИЧЕСКАЯ, МЕЖКОНТИНЕНТАЛЬНАЯ
INTERCONTINENTAL BALLISTIC MISSILE (ICBM)

PAKETA, БАЛЛИСТИЧЕСКАЯ, НАЗЕМНОГО БАЗИРОВАНИЯ LAND-BASED BALLISTIC MISSILE

PAKETA, БАЛЛИСТИЧЕСКАЯ, НАЗЕМНОГО БАЗИРОВАНИЯ GROUND-LAUNCHED BALLISTIC MISSILE (GLBM)

PAKETA, БАЛЛИСТИЧЕСКАЯ, ПОДВОДНЫХ ЛОДОК SUBMARINE-LAUNCHED BALLISTIC MISSILE [SLBM]

PAKETA, БАЛЛИСТИЧЕСКАЯ, РАСПОЛОЖЕННАЯ НА ЗЕМЛЕ LAND-BASED BALLISTIC MISSILE

PAKETA, БАЛЛИСТИЧЕСКАЯ, СТРАТЕГИЧЕСКАЯ STRATEGIC BALLISTIC MISSILE

PAKETA, БАЛЛИСТИЧЕСКАЯ, ЗАПУСКАЕМАЯ С ПЛ SUBMARINE-LAUNCHED BALLISTIC MISSILE [SLBM]

PAKETA, BOEBAR
LIVE MISSILE [as opposed to warheadless or dummy]

PAKETA, BONCKOBAN BATTLEFIELD MISSILE

PAKETA, ГЛОБАЛЬНАЯ
GLOBAL-RANGE MISSILE

PAKETA, ЗАПУСКАЕМАЯ
MISSILE TO BE LAUNCHED

PAKETA, KPUJATAR
CRUISE MISSILE

In a more general sense, KPMMATAS PAKETA is a "winged" (with airfoils) rocket or missile. The German World War II V-1 robot bomb or buzz bomb is called by this term in Soviet texts. The U.S. proposed Air-Launched Rocket System winged rocket, to be released from a bomber to place payloads in orbit, would also be called by this term.

PAKETA, КРЫЛАТАЯ, МОРСКОГО БАЗИРОВАНИЯ SEA-LAUNCHED CRUISE MISSILE

PAKETA, КРЫЛАТАЯ, НАЗЕМНОГО БАЗИРОВАНИЯ GROUND-LAUNCHED CRUISE MISSILE (GLCM)

PAKETA, MEXKOHTUHEHTAJIBHAR
INTERCONTINENTAL(-RANGE) MISSILE

PAKETA, МЕЖКОНТИНЕНТАЛЬНАЯ, НАЗЕМНОГО БАЗИРОВАНИЯ LAND-BASED ICBM

PAKETA, MHOГОСТУПЕНЧАТАЯ MULTISTAGE ROCKET

PAKETA, HEPASBEPHYTAR NON-DEPLOYED MISSILE

PAKETA, HEYMPABJISEMAS
ROCKET [free-flight, unguided]

PAKETA, OZHOCTYMEHYATAS SINGLE-STAGE ROCKET

PAKETA, ONEPATUBHO-TAKTUYECKAR
OPERATIONAL-TACTICAL MISSILE [Soviet category]

PAKETA, OПЕРАТИВНО-ТАКТИЧЕСКАЯ, ПОВЫШЕННОЯ ДАЛЬНОСТИ LONGER-RANGE OPERATIONAL-TACTICAL MISSILE

PAKETA, ПОРОХОВАЯ
SOLID-PROPELLANT ROCKET; SOLID-PROPELLANT MISSILE

PAKETA, ПРОТИВОРАДИОЛОКАЦИОННАЯ
ANTIRADIATION MISSILE, ANTIRADAR MISSILE

PAKETA, ПРОТИВОТАНКОВАЯ
ANTITANK MISSILE, ANTIARMOR MISSILE

PAKETA, PASBEPHYTAR
DEPLOYED MISSILE

PAKETA, CAMOHABOJRWARCR HOMING MISSILE, MISSILE WITH HOMING GUIDANCE

PAKETA, CAMOHABOJRWARCR, ПРОТИВОТАНКОВАЯ HOMING-GUIDANCE ANTITANK MISSILE

PAKETA, COKPAЩAEMAR
MISSILE TO BE ELIMINATED

See observation under term ЛИКВИДАЦИЯ.

PAKETA, COCTABHAS STAGED ROCKET

PAKETA, CTPATERUYECKAR STRATEGIC MISSILE

PAKETA, CTPATERUYECKAS, CPEZHEN ZANDHOCTU
MEDIUM-RANGE STRATEGIC MISSILE [e.g. Pershing II]

PAKETA, TAKTUYECKAR
TACTICAL MISSILE; BATTLEFIELD MISSILE [or: ROCKET]

PAKETA, TAKTUYECKAS, HEYNPABJISEMAS UNGUIDED (FREE-FLIGHT) TACTICAL ROCKET

PAKETA, TBEPДОТОПЛИВНАЯ
SOLID-PROPELLANT MISSILE (ROCKET)

PAKETA, TPEXCTYMEHYATAR
THREE-STAGE MISSILE (ROCKET)

PAKETA, YJAPHAR ATTACK MISSILE

PAKETA, YNPABNAEMAA GUIDED MISSILE (GM)

PAKETA, YNPABJREMAR, NPOTUBOTAHKOBAR ANTITANK MISSILE, ANTITANK GUIDED MISSILE

PAKETA, УПРАВЛЯЕМАЯ, СРЕДНЕЯ ДАЛЬНОСТИ MEDIUM-RANGE MISSILE

PAKETA, УПРАВЛЯЕМАЯ, ЗЕНИТНАЯ
SURFACE-TO-AIR MISSILE (SAM), ANTIAIRCRAFT MISSILE

PAKETA, YMEBHAR
TRAINING MISSILE

PAKETA, UEJAS COMPLETE MISSILE

PAKETA-AHTUCПУТНИК
ANTISATELLITE (ASAT) MISSILE

PAKETA-JOBYWKA DIVERSIONARY MISSILE

PAKETHO-TEXHUYECKUR
MISSILE SUPPLY TECHNICAL SUPPORT [adj.]

PAKETHЫM
adjective from PAKETA

PAKETOHOCHUM
ARMED WITH (CARRYING) MISSILES AND/OR ROCKETS

PAKETYUK
MISSILE LAUNCHER CREWMAN; MISSILEMAN, MISSILEER

PAKETYUK, CTPATEFUYECKUR MEMBER OF STRATEGIC ROCKET (MISSILE) FORCES

PAKETH CPEZHER W MEHHMER ZAMBHOCTW INTERMEDIATE-RANGE AND SHORTER-RANGE MISSILES

PAKETM, BOEBWE COMBAT MISSILES AND ROCKETS [GM, BM, rockets]

PAKETH, OMEPATUBHO-TAKTUYECKUE
OPERATIONAL -TACTICAL MISSILES

PAMA
FRAME-TYPE LAUNCHER MOUNT [multiple rocket 1.]

PAMA
LAUNCHER [multiple rocket launcher]

PACTIPOCTPAHENUE
PROLIFERATION [of nuclear weapons]

PACTIPOCTPAHSTECS
APPLY TO [e.g. extend to]

PACCMATPUBATE REVIEW

PACCMATPUBATECH BE CONSIDERED [e.g. to be]

PACHATHBAHUE
EROSION, UNDERMINING [of treaty, agreement, etc.]

PBCH
see BORCKA, PAKETHME, CTPATERMYECKORO HASHAYEHMR

ргч see часть, головная, разделяющаяся

РГЧ ИН see РГЧ ИНДИВИДУАЛЬНОГО НАВЕДЕНИЯ

РГЧ ИНДИВИДУАЛЬНОГО НАВЕДЕНИЯ
MULTIPLE INDEPENDENTLY-TARGETABLE REENTRY VEHICLE

РД see ДВИГАТЕЛЬ, РАКЕТНЫЯ

РДТТ see ДВИГАТЕЛЬ, РАКЕТНЫЯ, ТВЕРДОГО ТОПЛИВА

PEACUPOBANUE, CUBKOE FLEXIBLE RESPONSE

PEAKUM, TEPMONJEPHAN
THERMONUCLEAR REACTION

PEAKUUR, RAEPHAR, UETHAR
NUCLEAR CHAIN REACTION

PEAKUUR, RAEPHAR, UETHAR, B3PMBHAR EXPLOSIVE NUCLEAR CHAIN REACTION

PETYMUPOBATE
GOVERN [e.g. provisions of treaty]

PEXUM C OПОРОЯ НА ОБОРОНУ DEFENSE-RELIANT REGIME

PEXUM CAEPXUBAHUR
DETERRENCE POSTURE

PEXUM, ПРОЕКТНЫЙ, НОРМАЛЬНЫЙ STANDARD DESIGN MODE

PEXUM, CTPATERUYECKUM, C ONOPOM HA OBOPOHY DEFENSE-RELIANT STRATEGIC REGIME

PESYMBTAT, MTOFOBUR
NET EFFECT [e.g. of changes]

PEMEHUE, ABORHOE
DUAL-TRACK DECISION [NATO 1979]

PEHEHUE, КОНЦЕПЦУАЛЬНОЕ CONCEPTUAL DESIGN, SOLUTION

PEMEHUE, HYJEBOE ZERO OPTION

PEMEHUE, OMHOCTOPOHHEE UNILATERAL DECISION

PEWEHUE, ПРОМЕЖУТОЧНОЕ INTERIM SOLUTION

PK

вее КОМПЛЕКС, РАКЕТНЫЯ

РЛС ИЭМЕРЕНИЯ ПОДПИСИ SIGNATURE MEASUREMENT RADAR

РЛС РАННЕГО ПРЕДУПРЕЖДЕНИЯ О НАПАДЕНИИ БР BALLISTIC MISSILE EARLY-WARNING (BMEW) RADAR

РЛС С ПОТЕНЦИАЛОМ ПРЕВЫШАЮЩИМ 3 МИЛЛИОНА
RADAR WITH A POTENTIAL GREATER THAN 3 MILLION W-M SQ

Radar with a potential greater than three million watt-meters squared (or with a power-aperture product greater than three million watt-meters squared).

PAC, ПРИБОРНО ИЗМЕРИТЕЛЬНАЯ
INSTRUMENTATION RADAR

PMA

see РАКЕТА МЕНЬШЕЙ ДАЛЬНОСТИ

POK

see KOMINIEKC, PAKETHO-OFHEBOR

PCA

вее РАКЕТА СРЕДНЕЯ ДАЛЬНОСТИ

PC30

SEE CUCTEMA, PEAKTUBHAR, ЗАЛПОВОГО ОГНЯ

PCMA

see РАКЕТЫ СРЕДНЕЯ И МЕНЬШЕЯ ДАЛЬНОСТИ

PCMA

INF [as in AOFOBOP NO PCMA -- INF TREATY]

PT

See TORINBO, PAKETHOE

РУБЕЖ БЕЗОПАСНОГО УДАЛЕНИЯ
NUCLEAR SAFETY LINE [from friendly burst ground zero]

PYSEK NYCKA PAKET MISSILE LAUNCH POINT

PYSEM MYCKA PAKET
EFFECTIVE MISSILE FIRING RANGE

PYSEMU, REPEADEME
FORWARD POSITIONS [component of strategy]

PYNSE, NYCKOBOE

**PYK** 

вее КОМПЛЕКС, РАКЕТНО-УПРАВЛЯЕМЫЯ

РУКОВОДИТЕЛЬ ГРУППЫ

TEAM LEADER [inspection team]

РУКОВОДИТЕЛЬ ИНСПЕКЦИОННОЯ ГРУППЫ INSPECTION TEAM LEADER

PYNE, FASOBUR JET VANE

PYNE, FASOBUR, BOKOBOR SIDE JET

«« C »»

C BMCOKUM YCKOPEHUEM ПРИ РАЗГОНЕ
HIGH-ACCELERATION [interceptor missile]

С ПОЗИЦИИ СИЛЫ
[in quotes] FROM A POSITION OF STRENGTH [policy]

CAMOJET ABORHOFO HASHAMEHUR DUAL-PURPOSE AIRCRAFT

CAMOJET C ABORHUMU CHOCOBHOCTSMU DUAL-CAPABLE AIRCRAFT

CAMOJET, UHCHEKUUOHHUR
INSPECTION AIRCRAFT

CAMOJET, ОСОБО ЦЕННЫЯ HIGH-VALUE AIRCRAFT

CAMOJET-HOCHTEJB SZEPHOTO OPYKHS NUCLEAR-CAPABLE AIRCRAFT

САМОЛЕТ-СНАРЯД ВОВОТ ВОМВ

CAMOЛЕТ-«НЕВИДИМКА»

INVISIBLE AIRCRAFT [Stealth technology]

CAMOHABEZEHUE
HOMING IN ON; SELF-GUIDANCE; SEEKING

CAMOHABOAUTECS HOME IN

CEOP, TAMOXEHHUM CUSTOMS DUTY

CEOPKA, OKONYATEJBHAS FINAL ASSEMBLY [of missile]

CEP

**see СИЛЫ БЫСТРОГО РАЗВЕРТЫВАНИЯ** 

CBEPTMBATE

BUILD DOWN [as in "build-down proposal"]

СВЕРХКРУПНЫЯ

VERY HIGH [nuclear yield over 1 megaton]

СВЕРХМАЛЫЯ

VERY LOW [nuclear yield less than 1 kiloton]

CBEPXCKOPOCTE

HIGH (SUPER) VELOCITY

СВЕРЯТЬ СООТВЕТСТВИЕ ДАННЫХ

CHECK THE DATA [e.g. to ensure agreement]

СВЯЗАННЫЙ

ASSOCIATED (WITH)

СВЯЗАННЫЯ ОБЯЗАТЕЛЬСТВОМ

BOUND BY AN OBLIGATION

вязь, постоянная

CONTINUOUS COMMUNICATION

СДЕРЖИВАНИЕ

DETERRENCE

СДЕРЖИВАНИЕ, РЕАЛИСТИЧЕСКОЕ

**see** УСТРАШЕНИЕ, РЕАЛИСТИЧЕСКОЕ

CEKTOP OBSOPA

SEARCH SECTOR [radar] [see also СЕКТОР НАБЛЮДЕНИЯ]

CXULAHNE

BURNING [e.g elimination by burning]

сила, подъемная, аеродинамическая

AERODYNAMIC LIFT

СИЛА, ПОРАЖАЮЩАЯ

DESTRUCTIVE FORCE [e.g. of beamed-energy weapon]

СИЛЫ СРЕДНЕЙ ДАЛЬНОСТИ

MEDIUM-RANGE FORCES

СИЛЫ, НАСТУПАТЕЛЬНЫЕ, СТРАТЕГИЧЕСКИЕ

STRATEGIC OFFENSIVE FORCES

- CUIN, OFOPOHUTEINHE, CTPATEFUYECKUE STRATEGIC DEFENSIVE FORCES
- CUIN, PAKETHO-SIEPHNE NUCLEAR MISSILE FORCES

Generally subdivided into: HA3EMHOFO EA3MPOBAHM9 [Land-Based], MOPCKOFO EA3MPOBAHM9 [Sea-Launched], and BO3AYEHOFO EA3MPOBAHM9 [Air-Launched].

- CHAM, CTPATEFUMECKUE STRATEGIC FORCES
- CHAM, CTPATEFUYECKUE, HACTYRATEABHNE OFFENSIVE STRATEGIC FORCES
- CUMB, SAEPHSE, KPATKON AARSHOCTU
  SHORT-RANGE NUCLEAR FORCES [Soviet term for INF]
- СИЛЫ, ЯДЕРНЫЕ, ПРОМЕЖУТОЧНОЯ ДАЛЬНОСТИ
  INTERNEDIATE-RANGE NUCLEAR FORCES [US terminology]
- CUMM, SAEPHME, C SOMBHER AMBHOCTHO
  LONGER-RANGE INTERMEDIATE-RANGE NUCLEAR FORCES [US]
- CHAM, RAEPHME, C MEHBHER AAABHOCTBO SHORTER-RANGE INTERMEDIATE-RANGE NUCLEAR FORCES (US)
- СИЛЫ, ЯДЕРНЫЕ, СРЕДНЕЯ ДАЛЬНОСТИ
  MEDIUM-RANGE NUCLEAR FORCES [Soviet term for INF]
- CUIN, SIEPHNE, CTPATERUYECKUE STRATEGIC NUCLEAR FORCES
- CUCTEMA « ABORHOFO K JINYA»

  "DUAL KEY" SYSTEM
- CUCTEMA ЗАПРАВКИ PAKETN ТОПЛИВОМ ROCKET (MISSILE) FUELING SYSTEM
- CИСТЕМА ИНИЦИИРОВАНИЯ
  TRIGGERING (FIRING) SYSTEM [e.g. nuclear device]
- CUCTEMA KOHTPOJIS MONITORING SYSTEM
- CUCTEMA KOHTPOJIS HA NOCTOSHHOR OCHOBE CONTINUOUS MONITORING SYSTEM
- CUCTEMA KOHTPORR, CTAULOHAPHAR
  PERMANENT MONITORING SYSTEM

- CHCTEMA MHOXECTBEHHMX SAMMMEHHMX YKPMTHR MULTIPLE PROTECTIVE SHELTERS (MPS)
- CUCTEMA HABEJEHUR NO JYYY
  BEAM-RIDER GUIDANCE SYSTEM
- CHCTEMA HABEZEHUS MYCKOBOR YCTAHOBKH
  LAUNCHER AIMING SYSTEM [azimuth and elevation]
- CHCTEMA OBECHEVEHUS BEJORACHOCTH
  SECURITY SYSTEM [not guard security]
- CUCTEMA NOJPUBA PAKETU MISSILE WARHEAD DETONATION SYSTEM
- CUCTEMA ПРО ABM SYSTEM
- CHCTEMA TIPO, EMPONOMACETAGHAS LARGE-SCALE ABM SYSTEM
- CUCTEMA ПРОТИВОРАКЕТНОЯ ОБОРОНЫ
  BALLISTIC MISSILE DEFENSE SYSTEM [e.g. Safeguard]
- CHCTEMA MYCKA, ABTOMATHYECKAR AUTOMATIC LAUNCH SEQUENCER
- CUCTEMA YMPABJEHUR
  GUIDANCE AND CONTROL SYSTEM [rocket/missile]
- CUCTEMA YMPABJEHUS PAKETH
  MISSILE CONTROL AND GUIDANCE SYSTEM
- СИСТЕМА УПРАВЛЕНИЯ, ИНЕРЦИАЛЬНАЯ INERTIAL GUIDANCE (SYSTEM)
- CHCTEMA, BOEBAR OPERATIONAL SYSTEM
- CUCTEMA, KOCMUYECKAR SPACE-BASED WEAPON SYSTEM; SPACE SYSTEM
- CHCTEMA, PAZHOKOMAHZHAR
  RADIO COMMAND GUIDANCE SYSTEM
- CUCTEMA, PAKETHO-SAEPHAS, NOABOAHAS SUBMARINE-LAUNCHED NUCLEAR MISSILE SYSTEM
- CUCTEMA, PEAKTUBHAR
  ROCKET (-PROPELLED) SYSTEM

CUCTEMA, PEAKTUBHAS, ЗАЛПОВОГО ОГНЯ MULTIPLE ROCKET LAUNCHER

CUCTEMM CHYTHUKOB
SATELLITE NETWORK

CUTYALUR, ABAPURHAR EMERGENCY

CKJAJ SZEPHOTO OPYKUS NUCLEAR (MUNITIONS) STORAGE DEPOT

СКЛАДИРОВАТЬ ЗАБЛАГОВРЕМЕННО see ЗАБЛАГОВРЕМЕННО СКЛАДИРОВАТЬ

CKOPOCTЬ, CBEPXBЫCOKAЯ
ULTRAHIGH VELOCITY

СЛЕД, НЕСФОРМИРОВАВШИЙСЯ
FALLOUT PATTERN AT LEADING EDGE OF NUCLEAR CLOUD

CJEKEHUE TRACKING

CMUHATECH BE CRUSHED [e.g. elimination procedures]

CHAPSA, АРТИЛЛЕРИЯСКИЯ, ЯДЕРНЫЯ NUCLEAR ARTILLERY SHELL (ROUND)

CHAPS, MUHUATOPHUS ANTISATELLITE MINIATURE VEHICLE (MV)

CHAPSA, РЕАКТИВНЫЙ, НЕУПРАВЛЯЕМЫЙ ROCKET; UNGUIDED MISSILE; FREE (-FLIGHT) ROCKET

CHAPAI, РЕАКТИВНЫЙ, НЕВРАЩАЮЩИЙСЯ
FIN-STABILIZED ROCKET [see C., P., ОПЕРЕННЫЙ]

СНАРЯД, РЕАКТИВНЫЙ, ОПЕРЕННЫЙ FIN-STABILIZED ROCKET, FINNED ROCKET

CHAPRA, РЕАКТИВНЫЙ, УПРАВЛЯЕМЫЙ
GUIDED MISSILE [obsolete term, no longer in use]

CHAPSA, РЕАКТИВНЫЯ, УПРАВЛЯЕМЫЯ, ПРОТИВОТАНКОВЫЯ ANTITANK GUIDED MISSILE [obsolete term, see ПТУР]

CHAPSA, РЕАКТИВНЫЯ, ВРАЩАЮЩИЯСЯ SPIN-STABILIZED ROCKET [see C., ТУРБОРЕАКТИВНЫЯ]

CHAPSA, TYPEOPEAKTUBHUR SPIN-STABILIZED ROCKET

CHAPSA, ЯДЕРНЫЯ, АРТИЛЛЕРИЯСКИЯ
NUCLEAR (ARTILLERY) SHELL, NUCLEAR ARTILLERY ROUND

CHAPSA, SAEPHUS, НАДКАЛИБЕРНЫЯ MUZZLE-MOUNTED NUCLEAR SHELL

CHB

see ВООРУЖЕНИЯ, НАСТУПАТЕЛЬНЫЕ, СТРАТЕГИЧЕСКИЕ

CHRTUE, YACTUYHOE
PARTIAL REMOVAL

CHATE C BOOPYMEHUA
REMOVE FROM OPERATIONAL STATUS

COBEPWENCTBOBANNE UPGRADING

СОГЛАСИЛИСЬ О НИЖЕСЛЕДУЮЩЕМ
HAVE AGREED AS FOLLOWS [treaty text]

COLUMN ACCORATION ACCEPTING UPON

COL NACOBAHHMA AGREED

COFJACOBATE
RECONCILE, REACH AGREEMENT

COГЛАШЕНИЕ ПО РСД-РМД
IRM AND SHORTER-RANGE MISSILE AGREEMENT [INF Treaty]

COГЛАШЕНИЕ, ВРЕМЕННОЕ INTERIM AGREEMENT [1972]

СОДЕЙСТВИЕ НАБЛЮДЕНИЮ
ENHANCING OBSERVATION

COMEPHANIE
SUBJECT MATTER [e.g. of treaty]

COSJAHUE
DEVELOPMENT [ABM treaty usage]

СОЗДАНИЕ
ESTABLISHMENT [e.g. of Nuclear Risk Reduction Centers]

DEVELOPED [e.g. designed and built]

СОИ вее ИНИЦИАТИВА, ОБОРОННАЯ, СТРАТЕГИЧЕСКАЯ

COKPAMEHUE
REDUCTION [e.g. of missiles]

See observation under ЛИКВИДАЦИЯ.

COKPAMENUE BOOPYMENUM
ARMS REDUCTION

COKPAMEHUE W OFPAHUYEHUE
REDUCING AND LIMITING [e.g. strategic arms]

COOPYMEHUE, BCHOMOFATERNHOE SUPPORT STRUCTURE

COOPYXEHUE, ЗАЩИЩЕННОЕ SECURE FACILITY

COOPYMEHUE, CTAUHOHAPHOE FIXED STRUCTURE

COПЛО ДВИГАТЕЛЬНОЙ УСТАНОВКИ
NOZZLE OF PROPULSION SYSTEM

CONTO PAKETHORO ABURATETAS
ROCKET NOZZLE

CONVERGENCE; CONTACT [between opposing forces]

COMPOBOXZEHUE
TRACKING; ESCORT [incl. security es.]; ACCOMPANYING

COCPEAOTOMEHUE BORCK, CTPATETUMECKOE STRATEGIC CONCENTRATION (MASSING) OF FORCES

COCPEAOTOMEHUE CUM, CTPATETUMECKOE STRATEGIC CONCENTRATION (MASSING) OF FORCES

COCTORHUE НЕПРИГОДНОСТИ ДЛЯ ЭКПЛУАТАЦИИ INOPERATIVE STATE

COCTORHUE, ЗАПРАВЛЕННОЕ КОМПОНЕНТАМИ ТОПЛИВА
FUELED STATE [e.g. rocket/missile filled with fuel]

COXPANST UESOCTHOCTS
PRESERVE THE INTEGRITY

CПИСОК ИНСПЕКТОРОВ
LIST OF INSPECTORS

CПИСОК ЧЛЕНОВ ЛЕТНОГО ЭКИПАЖА
LIST OF AIRCREW MEMBERS

СПИСОК, ПЕРВОНАЧАЛЬНЫЯ INITIAL LIST

CTUCOK, TOUMEHHЫR
NAMES [list of names]

СПЛЮЩИВАТЬСЯ

BE FLATTENED [e.g. missile elimination process]

CHOCOB BOEHHMX JERCTBUR
MODE OF MILITARY OPERATIONS

CHOCCE TPAHCHOPTUPOBKU
MODE OF TRANSPORT

CПОСОБНОСТИ, ПОРАЖАЮЩИЕ
KILL CAPABILITIES

СПОСОБНОСТЬ К НАНЕСЕНИЮ ПЕРВОГО УДАРА FIRST-STRIKE CAPABILITY

CHOCOBN, TEXHOJOFUYECKUE TECHNOLOGICAL MEANS

СПУТНИК РАДИОЛОКАЦИОННОГО НАБЛЮДЕНИЯ RADAR RECONNAISSANCE SATELLITE

СПУТНИК ЭЛЕКТРОННОЯ РАЗВЕДКИ
ELECTRONIC RECONNAISSANCE SATELLITE

CПУТНИК, MAJOBUCOTHUM
LOW-ORBIT SATELLITE

CHYTHUK-HEPEXBATYUK
INTERCEPTOR SATELLITE

CPEJA, ОКРУЖАЮЩАЯ
SURROUNDING MEDIUM [e.g. of nuclear explosion]

СРЕДНИЯ

MEDIUM [nuclear yield of 10 to 100 kilotons]

CPEACTBA
SYSTEMS [e.g. missile systems]

CPEACTBA BOPLEN, KOCMUYECKHE MILITARY SPACE SYSTEMS

CPEACTBA AOCTABKU OPYXUR WEAPON-DELIVERY VEHICLES

СРЕДСТВА И СПОСОБЫ ПРЕОДОЛЕНИЯ ПРО
MEANS AND METHODS OF PENETRATING AN ABM DEFENSE

СРЕДСТВА ИНДИВИДУАЛЬНОЙ ЗАЩИТЫ
INDIVIDUAL PROTECTIVE EQUIPMENT

CPEACTBA KOHTPONS HA MOCTOSHHOR OCHOBE CONTINGUS MONITORING SYSTEM(S)

СРЕДСТВА КОНТРОЛЯ, ПОСТОЯННО ДЕЯСТВУЮЩИЕ
CONTINUOUSLY OPERATING MONITORING SYSTEM(S)

CPEACTBA KOHTPONS, TENHUNECKUE TECHNICAL MEANS OF VERIFICATION

СРЕДСТВА КОНТРОЛЯ, ТЕХНИЧЕСКИЕ, НАЦИОНАЛЬНЫЕ NATIONAL TECHNICAL MEANS OF VERIFICATION

CPEACTBA KOCMUYECKOFO HARAZEHUR SPACE-BASED OFFENSIVE WEAPONS

СРЕДСТВА МАССОВОГО ИСТРЕБЛЕНИЯ
MEANS OF MASS ANNIHILATION; WEAPONS OF MASS DESTRUCTION

CPEACTBA MACCOBORO YHUYTOXEHUR WEAPONS OF MASS DESTRUCTION

CPEДCTBA НАБЛЮДЕНИЯ
SURVEILLANCE SYSTEMS

СРЕДСТВА ОБСЛУЖИВАНИЯ
SUPPORT FACILITIES [of weapon systems]

СРЕДСТВА ПЕРЕДОВОГО БАЗИРОВАНИЯ FORWARD-BASED SYSTEMS

СРЕДСТВА ПОРАЖЕНИЯ, ОБЫЧНЫЕ
CONVENTIONAL WEAPONS [not mass-destruction]

CPEACTBA SAEPHOFO HARAAEHUS OFFENSIVE NUCLEAR WEAPONS

CPEACTBA, KOCMUYECKUE, YAAPHNE
OFFENSIVE SPACE(-BASED) WEAPONS

СРЕДСТВА, ПРОТИВОКОРАБЕЛЬНЫЕ ANTISHIP WEAPONS

CPEACTBA, NYYKOBNE
PARTICLE-BEAM SYSTEMS (WEAPONS)

CPEACTBA, PAKETHNE MISSILE SYSTEMS

CPEACTBA, YCKOPHTEALHME BOOSTER SYSTEMS

CPEACTBA, RAEPHNE
NUCLEAR SYSTEMS, NUCLEAR WEAPONS

CPEACTBA, SAEPHWE, ONEPATUBHO-TAKTUYECKUE OPERATIONAL - TACTICAL NUCLEAR SYSTEMS

CPEACTBA, RAEPHWE, CTPATERUYECKHE STRATEGIC NUCLEAR WEAPONS

CPEACTBO AOCTABKW
DELIVERY VEHICLE: DELIVERY SYSTEM

CPEACTBO AOCTABKU OPYMUS WEAPON-DELIVERY VEHICLE

CPEACTBO AOCTABKH, SAEPHOE, CTPATERHYECKOE STRATEGIC NUCLEAR DELIVERY VEHICLE

CPEACTBO OF DETECTION

СРЕДСТВО ПРЕОДОЛЕНИЯ ОБОРОНЫ
PENETRATION AID (PENAID)

CPEACTBO, БЕСПИЛОТНОЕ UNMANNED VEHICLE

CPEACTBO, BOEBOE, MAJEPHOE LASER WEAPON

CPEACTBO, TPAHCHOPTHOE, AND PAKETH MISSILE TRANSPORTER VEHICLE

CPE3, BEPXHUM, NYCKOBOM NAUTH UPPER SECTION OF LAUNCHING PLATE [missile silo]

CPESATECH
BE CUT OFF [e.g. removed by cutting off]

CPOK TIMEFRAME; TIMETABLE; SCHEDULE; TIME

CPOKU U NOPRZOK
TIMING AND PROCEDURES

ССД see СИЛЫ СРЕДНЕЯ ДАЛЬНОСТИ

CTAБИЛИЗАТОР FIN, FIN ASSEMBLY [on rocket or missile]

CTAБИЛИЗАТОР, XBOCTOBOR
TAIL FINS [of a rocket or missile]

СТАБИЛИЗИРОВАННЫЙ БЫСТРЫМ ВРАЩЕНИЕМ SPIN-STABILIZED [missile or rocket]

CTAGUJUSUPYEMNR OREPEHUEM FIN-STABILIZED

CTAБИЛЬНОСТЬ ПРИ КРИЗИСНОЙ СИТУАЦИИ CRISIS STABILITY

CTAGUIDHOCTD, CTPATERUYECKAR STRATEGIC STABILITY

CTABUTE UNCHEKTOPA STATION AN INSPECTOR

CTAHOK PAMHOFO THEA
FRAME-TYPE MOUNT [multiple rocket launcher]

CTAHOK, ПУСКОВОЯ

LAUNCHER MOUNT [multiple rocket launcher]

CTAHUMM, BOEBAM
BATTLE STATION [of space-based weapon system]

СТАНЦИЯ, ПОДВИЖНАЯ, КОНТРОЛЬНО-ИСПЫТАТЕЛЬНАЯ MOBILE TESTING UNIT [SAM testing/maintenance]

CTAHUM, PAZMOJOKAUMOHHAM, JAFOPMJOHTHAM OVER-THE-HORIZON RADAR

CTAPTOBUK (MISSILE) LAUNCHER CREWMAN

СТАТЬЯ

ARTICLE [e.g. of treaty]

СТВОЛ, ГЛАДКОСТВОЛЬНЫЙ SMOOTHBORE TUBE

CTERC

STEALTH [Stealth technology] [see also CTEAT]

CTEREND BOEBOR FOTOBHOCTH PAKETM
MISSILE READINESS CONDITION (OPERATIONAL READINESS)

CTOM, MYCKOBOR LAUNCH STAND

CTOM, CTAPTOBЫM LAUNCH PAD

CTOPOHA

PARTY [e.g. to a treaty or agreement]

CTOPOHA, UHCHEKTUPYEMAR INSPECTED PARTY

CTOPOHA, UHCHEKTUPYKWASI INSPECTING PARTY

CTPAHA PASMEMEHUR BASING COUNTRY

CTPATEFUYECKUR
STRATEGIC; STRATEGIC-LEVEL; STRATEGY [adj.]

CTPATEFUS STRATEGY

CTPATEГИЯ «МАССИРОВАННОГО ВОЗМЕЗДИЯ»
STRATEGY OF MASSIVE RETALIATION

CTPATERUS RUBKORO PEARUPOBAHUS
STRATEGY OF FLEXIBLE RESPONSE [usually in quotes]

CTPATERUS COKPYMEHUS
STRATEGY OF ANNIHILATION

CTPATERUS YCTPAMEHUS STRATEGY OF INTIMIDATION

STRATEGY OF DETERRENCE [less frequently]

STRATEGY OF SHIELD AND SWORD

CTPATERNA, BAJOBAR
[in quotes] BASE STRATEGY [global system of bases]

CTPATETUS, BROKOBAS BLOC STRATEGY

GRAND STRATEGY

CTPATEFUS, BOEHHAS
MILITARY STRATEGY; WAR (FIGHTING) STRATEGY

GLOBAL STRATEGY

CTPATERUS, KOAJUUHOHHAS COALITION STRATEGY

CONTINENTAL STRATEGY

CTPATETHS, MOPCKAS MARITIME STRATEGY

CTPATERUS, OKEAHCKAS OCEANIC STRATEGY

CTPATEFUS, ПЕРИФЕРИВНАЯ PERIPHERAL STRATEGY

СТРЕЛА JIB [of missile erector]

STAGE [e.g. missile, rocket]

CTYPEND PASBEZEHUR
MIRV STAGE

ROCKET STAGE; MISSILE STAGE

CTYPEHS YMESHOR PAKETM TRAINING MISSILE STAGE

CTYMENS, MAPMEBAR PROPULSION STAGE

CTYMEHS, OTMEMSHAS
SEPARATE STAGE [e.g. of a missile]

CTYMEHD, MOCHEMHRR
FINAL STAGE [e.g. of boooster]

CTYMEHS, MOCHEMARS, PAKETS-HOCHTEMS FINAL STAGE OF BOOSTER

CTYMEHS, MOCHEPASFOHHAR
POST-BOOST VEHICLE (STAGE)

CTYPEHS, YCKOPUTEASHAS BOOSTER STAGE

CYBEPEHUTET, FOCY APCTBEHHMA NATIONAL SOVEREIGNTY

COEPA, SEMHAR EARTH'S SPHERE

CXEMA MECTA UHCHEKUUU DIAGRAM OF THE INSPECTION SITE

aa T mm

TBA

вее ТЕАТР ВОЕННЫХ ДЕЯСТВИЯ

ТВЕРДОТОПЛИВНЫЯ
SOLID-PROPELLANT

TEATP BOEHHMX JERCTBUR, KOHTUHEHTAJAHMR
CONTINENTAL THEATER (OF MILITARY OPERATIONS)

TEATP BOEHHUX GENCTBUR, MOPCKOR MARITIME THEATER (OF OPERATIONS)

TEATP BOEHHMX JERCTBUR, MOPCKOR THEATER OF NAVAL OPERATIONS

TEATP BOEHHMX JERCTBUR, OKEAHCKUR
OCEAN(IC) THEATER (OF OPERATIONS)

TEATP, MOPCKON MARITIME THEATER

TEMERKA, ГРУНТОВАЯ
MISSILE TRANSPORTER TRAILER [unimproved-road capability]

TEOPUS «MAJIMX APMUS»
THEORY OF "SMALL ARMIES"

ТЕОРИЯ «МОРСКОЯ СИЛЫ»

THEORY OF SEA POWER [Colomb, Mahan]

TEOPUS, BOEHHAS MILITARY THEORY

TEPMORAEPHNA THERMONUCLEAR

TEXHUKA, ПУЧКОВАЯ
PARTICLE-BEAM TECHNOLOGY

TEXHUKA, PAKETHAR
ROCKETRY; ROCKET TECHNOLOGY

TEXHUKA, PAKETHAR
ROCKET HARDWARE; MISSILE HARDWARE

TYPE [e.g. of missile]

TUIN, CYMECTBYNOMUR EXISTING TYPE

TOMAFABK
[in quotes] TOMAHAWK [cruise missile]

TOTIMBO, PAKETHOE
ROCKET FUEL; ROCKET PROPELLANT

TORMUBO, PAKETHOE, FUEPUAHOE
HYBRID ROCKET PROPELLANT

TOПЛИВО, PAKETHOE, ЖИДКОЕ LIQUID ROCKET FUEL (PROPELLANT)

TOTIMBO, PAKETHUE, TBEPAGE SOLID ROCKET FUEL (PROPELLANT)

TOTHUBO, PAKETHOE, YHUTAPHOE HONOPROPELLANT ROCKET FUEL

TONJUBO, TBEPAGE SOLID FUEL

TOYKA ПАДЕНИЯ
POINT OF IMPACT [missile]

TOMKA NYCKA LAUNCH POINT

TOWKA CTAPTA
POINT OF LAUNCH [missile]

TITY

see УСТАНОВКА, ТРАНСПОРТНО-ПУСКОВАЯ

TP

SEE PAKETA, TAKTHYECKAR

TPAEKTOPUS PAKETN MISSILE (ROCKET) TRAJECTORY (FLIGHT PATH)

TPAEKTOPHS PAKETM, CAMOJETHAS
AIRCRAFT-MODE FLIGHT PATH OF MISSILE

TPAEKTOPUS PAKETM, CMEMAHHAS
COMBINATION-TRAJECTORY MISSILE FLIGHT PATH

TPAEKTOPUS, БАЛЛИСТИЧЕСКАЯ
BALLISTIC TRAJECTORY

TPAEКТОРИЯ, ПЛАНИРУЮЩАЯ
GLIDING TRAJECTORY [e.g. missile/rocket]

TPACCA, ВОЗДУШНАЯ, МЕЖДУНАРОДНАЯ INTERNATIONAL AIRWAY

TRACKING FLARE [on missile]

TPEXCTYPEHYATUR
THREE-STAGE [e.g. missile]

ТРИАДА СТРАТЕГИЧЕСКИХ НАСТУПАТЕЛЬНЫХ СИЛ TRIAD OF STRATEGIC OFFENSIVE FORCES

ТРИАДА, СТРАТЕГИЧЕСКАЯ
STRATEGIC TRIAD [ICBMs, SSBNs, strategic bombers]

TPYEA, MYCKOBAR

LAUNCH CANISTER [man-portable missile]

ТЯГА, УДЕЛЬНАЯ SPECIFIC THRUST

«« У »»

Y BNESAOB C MECTA UNCHEKUUU AT INSPECTION SITE EXITS

YEEXUME, ATOMHOE NUCLEAR SHELTER

YBAKATH SAKOHM W NOCTAHOBJEHUR RESPECT THE LAWS AND REGULATIONS

УВЕДОМЛЕНИЕ NOTIFICATION

YBR3KA LINKAGE

УДАЛЕНЫ REMOVED

УДАР, ОБЕЗОРУЖИВАЮЩИЙ DISABLING ATTACK (STRIKE); DISARMING STRIKE [first]

YAAP, MEPBUR FIRST STRIKE

УДАР, ПЕРВЫЯ, ОБЕЗОРУЖИВАЮЩИЯ DISARMING FIRST STRIKE

УДАР, ПРОТИВОСИЛОВОЯ

COUNTERFORCE; COUNTERFORCE STRIKE [non-Soviet term]

УДАР, ЯДЕРНЫЯ NUCLEAR STRIKE; NUCLEAR ATTACK

УДАР, ЯДЕРНЫЯ, ГРУППОВОЯ MULTIPLE NUCLEAR STRIKE

УДАР, ЯДЕРНЫЯ, МАССИРОВАННЫЯ MASSED NUCLEAR STRIKE

УДАР, ЯДЕРНЫЯ, ОДИНОЧНЫЯ STRIKE DELIVERED BY SINGLE NUCLEAR MUNITION

Delivered on one target or a group of targets by a single nuclear bomb, missile, etc. [Soviet definition does not specify whether single or multiple-warhead].

УДАР, ЯДЕРНЫЯ, ПЕРВЫЯ NUCLEAR FIRST STRIKE УДАР, ЯДЕРНЫЯ, УПРЕЖДАЮЩИЯ
PREEMPTIVE NUCLEAR STRIKE

PAOCTOBEPHTECH
BE CERTIFIED [e.g. as correct]

УЗЕЛ КРЕПЛЕНИЯ MOUNTING [e.g. of erector-launcher]

УЗЕЛ СОЕДИНЕНИЯ ASSEMBLY JOINT [e.g. on erector-launcher]

YKAJAHO
SET FORTH [in document]

YKB

**see** ВООРУЖЕНИЯ, УДАРНО-КОСМИЧЕСКИЕ

YKPERMEHUE CTPATERUYECKON CTABUMBHOCTU STRENGTHENING STRATEGIC STABILITY

VKPMTHE CTAPTOBON HIJOHAJKH LAUNCH PAD SHELTER

NUCLEAR RISK REDUCTION

YHUYTOXATECS C NOMONEND B3PMBA BE DESTROYED BY EXPLOSION

YHUYTOXEHUE NO ПРИЧИНЕ ABAPUN ACCIDENTAL DESTRUCTION

YHUYTOXEHUE, FAPAHTUPOBAHHOE
(MUTUAL) ASSURED DESTRUCTION (MAD)

УПОР, ВЫРАВНИВАЮЩИЯ
LEVELING SUPPORT [e.g. on missile launcher]

YNOPH YCTAHOBKU PAKETH HA NYCKOBYW YCTAHOBKY SUPPORTS FOR ERECTING A MISSILE ONTO A LAUNCHER

УПРАВЛЕНИЕ И СВЯЗЬ COMMAND, CONTROL AND COMMUNICATIONS (С 3)

УПРАВЛЕНИЕ PAKETHOR СТРЕЛЬБОЯ MISSILE FIRE CONTROL

УПРАВЛЕНИЕ PAKETOR
MISSILE CONTROL (& GUIDANCE) [see HABEJEHUE PAKETЫ]

УПРАВЛЕНИЕ PAKETOM
ROCKET CONTROL (& GUIDANCE)

УПРАВЛЯЕМЫЯ
GUIDED (TARGETED)

УПРОЧЕНИЕ МЕЖДУНАРОДНОГО МИРА И БЕЗОПАСНОСТИ STRENGTHENING OF INTERNATIONAL PEACE AND SECURITY

УP

see РАКЕТА, УПРАВЛЯЕМАЯ

**YPAH** 

URANIUM

**YPO** 

see ОРУЖИЕ, PAKETHOE, УПРАВЛЯЕМОЕ

УСИЛЕНИЕ ГОНКИ ВООРУЖЕНИЙ ESCALATION OF THE ARMS RACE

УСИЛИТЬ ГОНКУ ВООРУЖЕНИЯ
ESCALATE THE ARMS RACE

УСКОРИТЕЛЬ, СТАРТОВЫЙ
BOOSTER, BOOSTER ROCKET, BOOSTER STAGE

YCMATPUBAEMЫЙ PERCEIVED

YCOBEPHEHCTBOBAHUE
UPGRADE, MODERNIZATION; ADVANCED TRAINING [course]

УСТАНОВИТЬ МОРАТОРИЯ

DECLARE A MORATORIUM

УСТАНОВКА УПРАВЛЯЕМОЙ РАКЕТЫ (GUIDED) MISSILE LAUNCHER

УСТАНОВКА, БОЕВАЯ

ROCKET LAUNCHER [arty] [see УСТАНОВКА, ПУСКОВАЯ]

YCTAHOBKA, BOEBAR, FOPHAR
MOUNTAIN-VERSION ROCKET LAUNCHER

YCTAHOBKA, FOPHAR
MOUNTAIN-VERSION ROCKET LAUNCHER

УСТАНОВКА, ДВИГАТЕЛЬНАЯ
PROPULSION SYSTEM [e.g. rocket]

- УСТАНОВКА, ДВИГАТЕЛЬНАЯ, РАКЕТНАЯ

  ROCKET PROPULSION SYSTEM [motor, tanks/lines, etc]
- УСТАНОВКА, ПУСКОВАЯ
  (MISSILE) LAUNCHER; ROCKET LAUNCHER
- УСТАНОВКА, ПУСКОВАЯ, БРНБ GLBM LAUNCHER
- YCTAHOBKA, NYCKOBAR, KPHE GLCM LAUNCHER
- УСТАНОВКА, ПУСКОВАЯ, МНОГОСТВОЛЬНАЯ MULTIPLE LAUNCHER
- УСТАНОВКА, ПУСКОВАЯ, МНОГОЗАРЯДНАЯ MULTIPLE ROCKET LAUNCHER
- YCTAHOBKA, ПУСКОВАЯ, НЕРАЗВЕРНУТАЯ NON-DEPLOYED LAUNCHER
- УСТАНОВКА, ПУСКОВАЯ, ПОДВИЖНАЯ MOBILE LAUNCHER
- YCTAHOBKA, MYCKOBAR, PABEPHYTAR DEPLOYED LAUNCHER
- УСТАНОВКА, ПУСКОВАЯ, РЕАКТИВНОЯ АРТИЛЛЕРИИ
  ROCKET LAUNCHER [field artillery rockets]
- YCTAHOBKA, MYCKOBAR, WAXTHAR LAUNCH SILO
- УСТАНОВКА, ПУСКОВАЯ, СТАЦИОНАРНАЯ
  PERMANENT-SITE (FIXED-SITE) LAUNCHER
- YCTAHOBKA, ПУСКОВАЯ, СТАЦИОНАРНАЯ FIXED LAUNCHER
- УСТАНОВКА, ПУСКОВАЯ, ТУРЕЛЬНОГО ТИПА LAUNCHER TURRET, TURRET-TYPE LAUNCHER
- YCTAHOBKA, ПУСКОВАЯ, УЧЕБНАЯ
  TRAINING LAUNCHER
- УСТАНОВКА, ПУСКОВАЯ, ВЕРТИКАЛЬНОГО ПУСКА VERTICAL LAUNCHING SYSTEM LAUNCHER
- УСТАНОВКА, ПУСКОВАЯ, ЗАЛПОВОГО ОГНЯ
  MULTIPLE LAUNCHER [rocket, salvo-fire]

YCTAHOBKA, PAKETHAR
MISSILE LAUNCHER

YCTAHOBKA, PEAKTUBHAS, 50EBAS
ROCKET LAUNCHER [rocket artillery]

YCTAHOBKA, PEAKTUBHAR, MHOFOCTBOJISHAR MULTIPLE ROCKET LAUNCHER

YCTAHOBKA, PEAKTUBHAR, CAMOXOZHAR SELF-PROPELLED ROCKET LAUNCHER

YCTAHOBKA, PEAKTUBHAR, ЗАЛПОВОГО ОГНЯ MULTIPLE ROCKET LAUNCHER

YCTAHOBKA, CTAUMOHAPHAR
FIXED-SITE LAUNCHER, FIXED (PERMANENT) LAUNCH SITE

YCTAHOBKA, TPAHCHOPTHO-HYCKOBAR
TRANSPORTER-LAUNCHER [e.g. proposed for Midgetman]

УСТАНОВОЧНО-ПУСКОВОЙ ERECTOR-LAUNCHER [adj.]

УСТАНОВЩИК ERECTOR [for missile]

УСТАНОВЩИК PAKETЫ MISSILE ERECTOR

УСТРАШЕНИЕ INTIMIDATION; DETERRENCE

YCTPAMEHUE, B3AUMHOE MUTUAL DETERRENCE

YCTPAMEHUE, PEAJUCTUYECKOE REALISTIC DETERRENCE

УСТРОЙСТВА, ЭЛЕКТРОННЫЕ, СПУТНИКОВЫЕ SATELLITE ELECTRONICS

УСТРОЙСТВО ОПОЗНАНИЯ ДАННЫХ
DATA AUTHENTICATION DEVICE

УСТРОЙСТВО, ЗАРЯДНОЕ WARHEAD DEVICE

УСТРОЙСТВО, ЗАРЯДНОЕ, ЯДЕРНОЕ NUCLEAR WARHEAD DEVICE

YCTPORCTBO, YCTAHOBOYHO-ПУСКОВОЕ ERECTOR-LAUNCHER

УТВЕРЖДЕНИЕ ПЛАНА ПОЛЕТА APPROVAL OF FLIGHT PLAN

YHACTHUK MOFOBOPA
PARTY TO A TREATY

УЧАСТОК ПОЛЕТА ПО БАЛЛИСТИЧЕСКОЙ ТРАЕКТОРИИ MIDCOURSE PHASE [ballistic missile]

УЧАСТОК ПОЛЕТА, АКТИВНЫЙ
BOOST PHASE [of ballistic missile flight]

YYACTOK TOPMOЖЕНИЯ И СПУСКА В ATMOCФЕРЕ
REENTRY PHASE PLUS TERMINAL PHASE

УЧАСТОК ТРАЕКТОРИИ, АКТИВНЫЯ

BOOST PHASE [of rocket or missile flight]

УЧАСТОК, АКТИВНЫЯ

BOOST PHASE [of rocket/missile flight]

УЧАСТОК, АКТИВНЫЙ, ТРАЕКТОРИИ PAKET

BOOST PHASE [powered phase of rocket flight]

УЧАСТОК, ПАССИВНЫЯ, ТРАЕКТОРИИ PAKETЫ
POSTBOOST PHASE, COASTING PHASE [of rocket traj.]

YMACTOK, CTAPTOBЫM
VERTICAL FLIGHT PHASE [missile launch phase]

УЧИТЫВАТЬ СВОИ ОБЯЗАТЕЛЬСТВА BE MINDFUL OF ONE'S OBLIGATIONS

cc d ww

ФАЗА, ПОСЛЕРАЗГОННАЯ POST-BOOST PHASE

PASA, PASTOHHAS BOOST PHASE

ФАКТИЧЕСКИ IN FACT

ФАКТОР ПОРАЖЕНИЯ see ФАКТОР, ПОРАЖАЮЩИЯ

ФАКТОР, ПОРАЖАЮЩИЯ

CASUALTY-(DAMAGE-) PRODUCING ELEMENT [e.g. nuclear device]

ФАКТОР, ПОРАЖАЮЩИЙ
KILL MECHANISM [e.g. of nuclear burst]

ФАКТОР, ПОРАЖАЮЩИЯ, ЯДЕРНОГО ВЗРЫВА KILL MECHANISM OF NUCLEAR BURST

ФАКТОРЫ, ПОРАЖАЮЩИЕ, ЯДЕРНОГО ОРУЖИЯ

CASUALTY-(DAMAGE-)PRODUCING ELEMENTS OF NUCLEAR WEAPONS

ФАКТОРЫ, ПОРАЖАЮЩИЕ, ЯДЕРНОГО ОРУЖИЯ
KILL MECHANISMS OF NUCLEAR WEAPONS

ФИКСИРОВАТЬ RECORD

ФРОНТ УДАРНОЙ ВОЛНЫ
SHOCK FRONT [of blast wave]

ФУНДАМЕНТ
FOUNDATION [e.g. fixed structure of shelter]

ФУНКЦИИ, ОФИЦИАЛЬНЫЕ OFFICIAL FUNCTIONS

«« X »»

XAPAKTEP, ФАКТОЛОГИЧЕСКИЯ FACTUAL NATURE

XPAHEHUE, CKJAJCKOE STORAGE

«« II »»

ЦЕЛЬ, БАЛЛИСТИЧЕСКАЯ, СЛОЖНАЯ

COMPLEX BALLISTIC TARGET [RVs, chaff, decoys, etc.]

ЦЕЛЬ, КОСМИЧЕСКАЯ
SPACE TARGET [e.g. orbital vehicle]

ЦЕЛЬ, СТРАТЕГИЧЕСКАЯ
STRATEGIC OBJECTIVE, STRATEGIC AIM

ЦЕЛЬ, СТРАТЕГИЧЕСКАЯ, ЧАСТНАЯ
PARTICULAR (PARTIAL) STRATEGIC AIM (OBJECTIVE)

ЦЕЛЬ, СТРАТЕГИЧЕСКАЯ, ОБЩАЯ
GENERAL (OVERALL) STRATEGIC AIM (OBJECTIVE)

ЦЕНТР ПО УМЕНЬШЕНИЮ ЯДЕРНОЙ ОПАСНОСТИ NUCLEAR RISK REDUCTION CENTER

QEHTP CEOPA JAHHEX
CENTER FOR COLLECTING DATA

«« Y »»

YACTH COMPONENT [e.g. US C. of Standing Consultative Committee]

ЧАСТЬ ПОЛЕТА, БОЛЬШАЯ

MOST OF ITS FLIGHT PATH [BOL'shaya]

ЧАСТЬ, АРТИЛЛЕРИЙСКАЯ

LAUNCHER PROPER [as opposed to carrying vehicle]

WARHEAD; WARHEAD SECTION

MULTIPLE REENTRY VEHICLE (MRV)

A PASAEJISHOWASCS YMPABJISEMAS BOEBAS TACTS is a multiple independently targetable or maneuverable reentry vehicle, while a PASAEJISHOWASCS HEYMPABJISEMAS BOEBAS TACTS is neither independently targetable nor maneuverable. A BOEBAS TACTS may reside within a FOJOBHAS TACTS, which is translated variously as NOSE SECTION, FRONT SECTION, FRONT-END [ABM interceptor] and REENTRY VEHICLE [see entries under TACTS, FOJOBHAS and combinations].

MISSILE WARHEAD; ROCKET WARHEAD

YACTE, BOEBAR, CTEPWHEBAR CONTINUOUS-ROD WARHEAD

ЧАСТЬ, ГОЛОВНАЯ
NOSE SECTION [missile]; WARHEAD

ЧАСТЬ, ГОЛОВНАЯ

REENTRY VEHICLE [RV]; FRONT-END [ABM interceptors]

ЧАСТЬ, ГОЛОВНАЯ
FRONT SECTION [of missile]

Note to translators: When dealing with INF materials, be aware that the above is the translation agreed upon by the USSR and US for INF Treaty text.

MANEUVERABLE REENTRY VEHICLE

YACTE, FOROBHAR, MHOFOSAPRAHAR
MULTIPLE WARHEAD REENTRY VEHICLE

ЧАСТЬ, ГОЛОВНАЯ, МОНОБЛОЧНАЯ
SINGLE WARHEAD [as opposed to MIRVed warhead]

ЧАСТЬ, ГОЛОВНАЯ, РАЗДЕЛЯЮЩАЯСЯ
MULTIPLE REENTRY VEHICLE (MRV)

ЧАСТЬ, НЕОТЪЕМЛЕМАЯ
INTEGRAL PART [e.g. of treaty]

TAIL SECTION [e.g. of missile]

ЧЕЛОВЕЧЕСТВО MANKIND

YETHPEXOKUCH A30TA
NITROGEN TETROXIDE [liquid rocket fuel oxidizer]

ЧЕХОЛ SHROUD [e.g. concealing cover over missile]

ЧИНИТЬ ПОМЕХИ
INTERFERE [impede, obstruct]

ЧЛЕН ЛЕТНОГО ЭКИПАЖА AIRCREW MEMBER

«« III »»

WAP, OFHEHHUM FIREBALL

LAUNCHER CHASSIS

WACCH TPAHCHOPTHOFO CPEACTBA TRANSPORTER VEHICLE CHASSIS

MAXTA, AOOSOPYAOBAHHAR RETROFIT (ICBM) SILO

HARDENED SILO

MAXTA, CBEPX3AMUMEHHAR SUPERHARDENED SILO

MAMKA

GRAIN [mass of solid propellant in a single piece]

WUMPOBAHUE ENCRYPTION

WTAS UHCHEKUNOHHOM PPYHTM INSPECTION TEAM HEADQUARTERS

cc II nn

ЩИТ, ПРОТИВОРАКЕТНЫЯ
ABM SHIELD; ANTIMISSILE SHIELD

«« 3 »»

ЭКВИВАЛЕНТ, ПОДВИЖНОЙ VARIABLE EQUIVALENT [INF -- UK and French forces]

ЭКВИВАЛЕНТ, ТРОТИЛОВЫЙ
YIELD, NUCLEAR YIELD [lit. "TNT equivalent"]

ЭКСПЛУАТИРОВАТЬ OPERATE

ЭКСПЛУАТИРОВАТЬСЯ

OPERATE [intransitive]

ЭКСПОЗИЦИЯ, СТАЦИОНАРНАЯ STATIC DISPLAY

ЭКСПОНАТ СТАЦИОНАРНОЙ ЭКСПОЗИЦИИ STATIC DISPLAY

ЭЛЕМЕНТ КРЕПЛЕНИЯ MOUNTING COMPONENT [e.g. missile transporter]

ЭЛЕМЕНТ ПУСКОВОГО СТОЛА
LAUNCH STAND COMPONENT

PARENT PAKETHORO CPEACTBA
ITEM OF A MISSILE SYSTEM

ЭЛЕМЕНТЫ КОСМИЧЕСКОГО БАЗИРОВАНИЯ SPACE-BASED ELEMENTS

ЭЛЕМЕНТЫ СИСТЕМЫ НАВЕДЕНИЯ
GUIDANCE ELEMENTS [missile guidance system]

PRIMARY POWER

ЗНЕРГОВЫДЕЛЕНИЕ RELEASE OF ENERGY

PRIMARY POWER SOURCE

3HEPFONCTONHUK, PESEPBHUM BACK-UP POWER SOURCE

ЭПИЦЕНТР GROUND ZERO

ЭПИЦЕНТР ВЗРЫВА GROUND ZERO

ЭПИЦЕНТР ЯДЕРНОГО ВЗРЫВА NUCLEAR BURST GROUND ZERO

PHASE [e.g. of reduction of arms]; STAGE

TAN MAPHEBORO NOMETA MIDCOURSE PHASE

ЗШЕЛОН, КОСМИЧЕСКИЯ
SPACE-BASED WEAPONS; "HIGH FRONTIER"

ЭМЕЛОН, СТРАТЕГИЧЕСКИЯ STRATEGIC ECHELON [1st and 2nd]

ЭШЕЛОН, СТРАТЕГИЧЕСКИЙ, ПЕРВЫЙ FIRST STRATEGIC ECHELON, STRATEGIC FIRST ECHELON

ЭШЕЛОН, СТРАТЕГИЧЕСКИЙ, ВТОРОЙ SECOND STRATEGIC ECHELON, STRATEGIC SECOND ECHELON

aa R mm

ЯДЕРНЫЯ

NUCLEAR [see also ATOMHUM]

ЯДРО, АТОМНОЕ

ATOMIC NUCLEUS

SO

see OPYXUE, SIEPHOE

A WAR FOUGHT WITH CONVENTIONAL WEAPONS, 8 ABLATION, 1 ABM INTERCEPTOR, 49 ABM SHIELD, 87 ABM SITE (COMPLEX, SYSTEM), 23 ABM SYSTEM, 65 ABM TREATY, 16 ABM WEAPON SYSTEM, 23 ABOLISH, 39 ACCELERATE A PROJECTILE, 52 ACCELERATION, 30 ACCIDENTAL DESTRUCTION, 79 ACCOMPANYING, 68 ACCREDITED TO THE GOVERNMENT, 1 ACTIVE BALLISTIC MISSILE DEFENSE, 34 ADDITIONAL ARMING, 15 ADDITIONAL NUCLEAR ARMING, 15 ADVANCED TECHNOLOGY BOMBER (ATB), 5 ADVANCED TRAINING, 80 AERIAL REFUELING, 16 AERODYNAMIC LIFT, 63 AERODYNAMIC SURFACE, 42 AEROSPACE DEFENSE, 34 AEROSPACE DOCTRINE, 16 AFT OF THE REAR AXLE, 17 AGAINST NUCLEAR WEAPONS, 48 AGGREGATE NUMBER, 23 AGREED, 67 AGREED AMENDMENT, 45 AGREEING UPON, 67 AIMING UNIT, 3 AIR POWER (AIRPOWER), 30 AIR-LAUNCHED, 2 AIR-LAUNCHED ANTISHIP MISSILE, 53 AIR-LAUNCHED BALLISTIC MISSILE, 55 AIR-LAUNCHED ROCKET, 55 AIR-TO-SHIP MISSILE, 53 AIR-TO-SURFACE MISSILE, 53 AIRCRAFT ROUTING, 27 AIRCRAFT-DELIVERED NUCLEAR BOMB, 5 AIRCRAFT-LAUNCHED ANTISATELLITE MISSILE SYSTEM, 23 AIRCRAFT-MODE FLIGHT PATH OF MISSILE, 77 AIRCREW MEMBER, 86 AIRFOIL, 42 AIRFRAME, 25 AIRFRAME OF GUIDED MISSILE, 25 AIRLAND, 8 AIRLAND BATTLE, 36 ALL-ASPECT, 10 ALL-OUT NUCLEAR OFFENSIVE, 32 ALL-OUT NUCLEAR WAR, 9

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